APPROPRIATIONS COMMITTEE	2
AG OPENING STATEMENT	2 3
WITNESS LISTORGANIZATION CHART	4
ORGANIZATION CHART	5 6
SUMMARY STATEMENT	6
PROPOSED AUTHORIZATION	
LANGUAGE	-7
PROPOSED AUTHORIZATION LANGUAGECROSSWALK OF 1982 CHANGES	8
SUMMARY OF REQUIREMENTS	9
SUMMARY OF RESOURCES	10
THOMPTOT CAMPTONI OTO DIVOCIDAM	
AND PERFORMANCE JUSTIFICATION OF ADJUSTMENTS	11
JUSTIFICATION OF ADJUSTMENTS	28
FINANCIAL ANALYSIS	31
SUMMARY OF REQUIREMENTS BY	
FINANCIAL ANALYSISSUMMARY OF REQUIREMENTS BY GRADE AND OBJECT CLASS	31
JUSTICATION OF MULTI-YMAR	
DECREASESADMINISTRATOR'S STATEMENT	32
ADMINISTRATOR'S STATEMENT	34
BIOGRAPHIES	40
BIOGRAPHIES	43
FBI/DEA INVESTIGATIONS	43
JOINT INVESTIGATIONS	44
	45
DRUG STRATEGY	
PARAQUAT ALTERNATIVES	
INTERAGENCY COOPERATION	46
DEA/CUSTOMS COOPERATION	47
FOREIGN OPERATIONS	
REPEAL OF PARAQUAT AMENDMENT	48
WAR ON DRUG ABUSE	
FREEDOM OF INFORMATION	
REQUESTS	49
REQUESTSFEES CHARGED FOR FOI	50
TASK FORCES	51
FBI OVERSEAS OPERATIONS	51
GAO REQUESTS	52
FORFEITURES	52
	_

GSA SPAC GSA RECU SELZURFE LANGUAGE BANK SEX BUDGET FO QUESTION DIREXTI QUESTION EARLY... QUESTION DWYER...

E HEARINGS

PRIATION COMMITTEE	81	ASSISTANCE FROM DOD SEIZED ASSETS	106 106
NG STATEMENT	82	COORDINATION WITH FOREIGN	
DUCTION OF CIATES	88	COUNTRIES	107
OVERVIEW	89	MORTLE TASK FORCES	107
EA COOPERATION	89	JOINT TASK FORCES	108
EMENTAL INFORMATION	90	PRE-REGISTRANT	
YEAR REDUCTION	J -	INVESTIGATIONS	110
CT	90	COMPLIANCE AND REGULATION	110
T REQUEST HISTORY	91	REGULATORY PROGRAMS	111
TION	93	ORGANIZED DRUG TRAFFICKING	114
ANIZATION	93	FORFEITURES RESULTING FROM	
TILLE STAFFING		SEIZURES	114
JCTION	93	RELATIONSHIP WITH FOREIGN	445
MB REQUEST	94	GOVERNMENTS	115
T OF LEAN BUDGET	94	RELATIONSHIP MULTI-STATE	
STAFFING	94	INTELLIGENCE PROJECTS/ S&L TASK FORCES	115
EMBER BUDGET REQUEST	95	ASSET SETZURES	116
-YEAR REDUCTION/	OF	QUESTIONS/SENATOR SCHMIT	110
ACT ON POSITIONS	95	DRUG EMFORCEMENT	
IGN STAFFING/ RATIONS	96	ADMINISTRATION	117
DRUG OUTLOOK	96	QUESTIONS/SENATOR	
PIONAL COMMITTEE	50	HOLLINGS	
STIONS	97	WORK-YEAR REDUCTION	118
TIONS/SENATOR WEICKER	,	NEW RELATIONSHIP WITH	
KLOAD MEASURES	98	FBI	122
OIN PURITY LEVELS	98	DRUG INTELLIGENCE	122
E OF FBI	98	DOMESTIC ENFORCEMENT	124
LEMENTS WITH IRS	100	ASSET SEIZURES	125
TE AND LOCAL TASK		QUESTIONS/SENATOR CHILES	126
RCES	100		
GETED REGISTRANT			
VESTIGATIONS PROGRAM	101		
ACCESS			
AQUAT PROGRAMS	102		
EIGN COOPERATIVE	107		
TELLIGENCE PROGRAMS			
lC	ЮЭ		
		(ii)	

HEARINGS

BEFORE A

SUBCOMMITTEE OF THE

COMMITTEE ON APPROPRIAT

HOUSE OF REPRESENTATIVE

NINETY-SEVENTH CONGRESS SECOND SESSION

SUBCOMMETTEE ON THE DEPARTMENTS OF COMMERCE, STATE, THE JUDICIARY, AND RELATED AGENCY

NEAL SMITH, Iowa, Chairman

BILL ALEXANDER, Arkensas
JOSEPH D. EARLY, Massachusetts
JACK HIGHTOWER, Texas
BERNARD J. DWYER, New Jorsey

GEORGE M. O'BRIEN, III CLARENCE E. MILLER, C CARROLL A. CAMPBELL South Carolina

JOHN G. OSTHAUS and TERRY D. BEVEIS, Staff Assistants

PART 7 DEPARTMENT OF JUSTICE

Printed for the use of the Committee on Appropriat

COMMITTEE ON APPROPRIATIONS

JAMIE L. WHITTEN, Mississippi, Chairman

EDWARD P. BOLAND, Massachusetts WILLIAM H. NATCHER, Kentucky NEAL SMITH, Iowa JDSEPH P. ADDABBO, New York CLARENCE D. LONG, Maryland SIDNEY R. YATES, Illinois DAVID R. OBEY, Wisconsin EDWARD R. ROYBAL, California LOUIS STOKES, Ohio TOM BEVILL, Alabama BILL CHAPPELL, Florida BILL ALEXANDER, Arkansas JOHN P. MURTHA, Pennsylvania BOB TRAXLER, Michigan JDSEPH D. EARLY, Masanchusetts CHARLES WILSON, Texas LINDY (MRS. HALE) BOGGS, Louisiana ADAM BENJAMIN, Jr., Indiana NORMAN D. DICKS, Washington MATTHEW I', McHUGH, New York BO GINN, Georgia WILLIAM LEHMAN, Florida JACK HIGHTOWER, Texas MARTIN OLAV SABO, Minnesota JULIAN C. DIXON, California VIC FAZIO, California W. G. (BILL) HEFNER, North Carolina LES AuCOIN, Oregon DANIEL K. AKAKA, Hawaii WES WATKINS, Oklahoma WILLIAM H. GRAY, III, Ponnsylvania BERNARD J. DWYER, New Jersey

SILVIO O. CONTE, Massachusetts JDSEPH M. McDADE, Pennsylvania JACK EDWARDS, Alabama JOHN T. MYERS, Indiana J. KENNETH ROBINSON, Virginia CLARENCE E. MILLER, Ohio LAWRENCE COUGIILIN, Pennsylvania C. W. BILL YOUNG, Florida JACK F. KEMP, New York RALPH S. REGULA, Ohio CLAIR W. BURGENER, California GEORGE M. O'BRIEN, Illinois VIRGINIA SMITH, Nebraska ELDON RUDD, Arizona CARL D. PURSELL, Michigan MICKEY EDWARDS, Oktoboma BOB LIVINGSTON, Logisiana BILL GREEN, New York TOM LOEFFLER, Texas JERRY LEWIS, California CARROLL A. CAMPBELL, July South Carolina JOHN EDWARD PORTER, Illimois

KRITH F. MAINLAND, Clerk and Staff Director

The fiscal year 1983 budget request for the Justice Depatotals \$2,666,234,000. This amount includes proposed transfe the Department of Education of \$1,299,000,000, and from partment of Energy of \$20,248,000. Since these transfers quire legislation upon which Congress has not yet acted amounts and the programs which they fund have not been ered or will not be considered by this subcommittee this yea the fiscal year 1983 request for the regular ongoing prog \$2,644,687,000, and this amount represents an incre \$170,372,000 above the amounts anticipated for fiscal year 1 cluding the pending supplemental request of \$4 million.

We will insert pages 6 and 7 of the fiscal year 1983 Budge mary for the Department of Justice at this point in the reco [The pages of the fiscal year 1983 budget summary follow:

DRUG ENFORCEMENT EFFORTS

With concurrent jurisdiction over the investigation of I drug offenses assigned to the FBI, I am fully confident that fusion of FBI resources and expertise, to supplement those o will aid our national drug enforcement effort. For the Dr forcement Administration itself, we are requesting a rel minor program decrease from current services to be allocat portionally among DEA's programs. These decreases wachieved through improved operational efficiency and reduct redundant administrative activities. There will, however, be duction in authorized positions for DEA.

I am also creating a high-level Justice Department commoversee the development of drug enforcement policy and to that all the Department's resources, including its prosecutor correctional efforts, are effectively engaged in the effort drug trafficking.

DEA has made significant progress in controlling the avail of Southwest Asian heroin. Much of the Southest Asian herotined for the United States in 1980 and 1981 never reache country. While supplies of opium in Southwest Asia continu abundant, enforcement pressure will be maintained on Sou Asian heroin availability by the appropriate domestic and stield offices.

Furthermore, asset seizures of major narcotics trafficker increased substantially. In the past two years alone, DEA seiproximately \$255 million of drug-related assets. Seizures the are expected to exceed the total dollar amount of the DEA k Continued efforts in the "asset seizures" area will, no doubt, considerable effect on major drug trafficking.

DONALD P. QUINN, ACTING ASSISTANT ADMINISTRATOR, OPERATIONAL SUPPORT

GENE R. HAISLIP, ACTING DEPUTY ASSISTANT ADMINISTRATOR, OFFICE OF DIVERSION CONTROL

MALCOLM E. ARNOLD, ACTING DEPUTY ASSISTANT ADMINISTRATOR, ADMINISTRATION

JAMES K. WILLIAMS, ACTING CHIEF, BUDGET AND MANPOWER MANAGE-MENT SECTION

KEVIN D. ROONEY, ASSISTANT ATTORNEY GENERAL FOR ADMINISTRA-TION

CHARLES R. NEILL, CONTROLLER

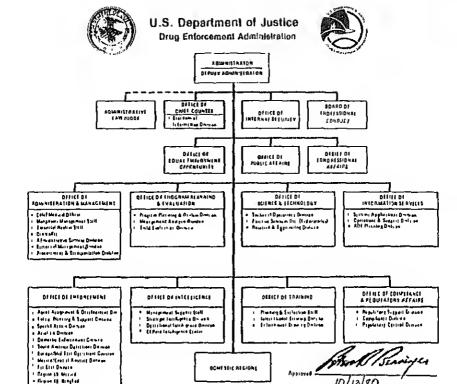
JOHN R. SHAFFER, DIRECTOR, BUDGET STAFF

GORDON FINK, CHIEF, CONGRESSIONAL AND PUBLIC AFFAIRS OFFICE

Mr. Smith. This afternoon we consider the fiscal year 1983 budget request for DEA. The request for 1983 is \$246,945,000 and that is an increase of \$16,096,000 above the amount provided in the current fiscal year under the continuing resolution.

The justifications appear under a separate tab in Volume 2 and we will insert them, at this point in the record.

[The justifications follow:]



ents an incurage of \$16,096,00% in familiar from the anticipated 1982 agreement for a \$236,049,000, and 1,974 personant ng Diforcement Administration (UCA) was established in the Department of Justice on July 1, 1974, by Jeonganization Pl DIA's alselon in to provide leadership in the supercusion of marculates and damper on design at the next local well intern. enforce the controlled containers last thereby testricting the aggregate couply of drugg of above,

law orbit count at the federal level, including condimention with funding officials on drug mattern (under the pullby

President's Strategy Council). itation of legitimate controlled substances.

properlation tinances the following major fisctions:

doposit and satisfenance of drive tistallinence systems.

dination with State, incal, and other rederal officials in deep enforcement or full two present of State and local drug faw enforcement capabilities.

appropriation finances a nationable operation with field offices in 50 states, lendon operations in 41 countries, a th

worlds, and federal/State and local task forces in 18 selected acess.

Lerrito rowins DFA's principal target, the trultle be dasperous drops, bolk on this action, well resulted by the

nues to undecrine the economic and special fabric of both the Butterf States and samy therebye countering,

iles trafficking frequently involves violent criber it invariably beesly violenem, it unquestionably causes water direc-

nces, death. It also quietates hope quofits that can be used to avail detection and fluories further organized cultivier

ravatibility and subsequent alasa have incremed recember in 1981. As of the third quarter of calcular year 1981, the

ased to 4,38 from a low of 3,88 in 1980. Eurobearane, aperspeny rear monotony of heratheleaugh to above the resent by the

atoly predicted increased sayily and traffickly in Bredheent folian two for within allowed through an insepulor planulist was

rees to prevent the Inflice fire neclosaly afflictly; the U.S. population can be fulfit. We have his improvemented in enting drug trafficking notworks and dismitted that conversion lateraturies at eventual form to findly and the dis-

preventing the converted horoin from reaching the Basa population.

ill continue to pursue esset selvance on a broad code on part of the three diagonal approach to account the traillick

, Avi selse trafficker ding-talated assensa

perent of DEA and FRI investigative activities will be exhibited to become that this regulabilities will be utilized to nt in drug enforcement activities,

operational plan for 190) has the support of the Congress. Heat recently the Constitue on the deficiency, Unified States

read in Report No. 97-94 to accompany 9-951, Department of dusting Arthur Easting Act, 1982 that they regionally, in part MENG!

...greater attention should be given by its to targeting the recurrent lilitest drage...

...intendecting illieft drugs at the transchipment points in a visito intrategy and planned by some endivoly paramet when to larget production in cource countries is Helichia.

commands more meads to be done in this to inter target flavorial teachers collect or ititlet they tending with area. DPA (should) exinfinate with the 181 art arek the Bircon's availations in training two DIA apputu.

1983 request will provide funding for the asymbol level of operations for NEA programm. rement of Federal Law and Investigations

The Demonstra Enforcement program encompasses the enforcement of Federal laws regarding proceeding and dangerous danger

the activity airs to come the demostic amply of tillelt deeps of alous to a level with which turn metricy and therefore reasonably cope,

the foreign Oxperative investigations program enoughness efforts to reduce Illicit (glum production and the happy of

destined for the United States particularly from Continuent Asian efforts to contail the supply of Ittlettly produced the cocaine and marilimana entering the United States; and the collection and abuncommation of tartical equal limit and not

Intel Hirence.

The <u>Compliance and Regulation program encompasses the investigation of and provention of diversion of instricting and from Helt channels. By authority of the Controlled Substances Act Hils activity includes (a) registering ingitinates</u>

distributors, and practitioners of controlled drags; thi determining points of diversions but the fillest market; (i)

targeted investigations of high level violators; (d) conducting periodic investigations of manufacturing, whether level,

importers/exporters, and metharbine clinics; (e) investigating pro-registrants; (f) inductivity and classifying of continues (q) authorizing imports and exports; (h) establishing manufacturing qualities and (f) providing and stance and quildment

The State and Local Assistance program encompasses cooperative law enforcement activities with State, county, and inco

which benefit the Poderal drug enforcement program. Included ore training programs for law enforcement different and for chemists; laboratory support for law enforcement agencies (including analysis of evidence and professional testimony in prosecution cases); and support for enforcement activities of the rederal/State and local tank folcour

for 1983 the program level will provide for the operation of 18 Federal/State and local tank forces, provide on take on a selective basis and training of 5,360 State and local low enforcement officers,

Support Operations

This activity encompasses intotatory analysis of evidence in support of investigation and prosecution of programs for all levels of DEA operational personnel, and maintenance of an effective technical equipment operations, to support increasingly complex high level investigations.

Program Direction

This program emergences the overall consequent and direction of OFA. It includes the development of opolicy; program analysis and planning; security of OFA; legal community and conditation and performance

Proposed Authorization Language

The Drug inforcement Administration is requesting the following authorization languages

For the Drug Enforcement Administration for its activities including -

- (A) hire and acquisition of law enforcement and passenger motor vehicles without regard to like gene for the current fiscal year;
- (B) payment in advance for opecial tests and studies by contract;
- (C) payment in advance (or expenses arising out of contractinal and relationship agreements with Steam of contractor payments with expand in cooperative enforcement and regulatory activities in a fet Controlled Substances Act (21 U.S.C. 873[8](2)).
- (ii) payment of expenses not to exceed \$70,000 to meet unforceseen emergencies of a confidential characteristic of the Attorney General, and to be eccennical for solely on the curtificate of the Att
- (E) payment of rewards;
- (F) payment for publication of technical and informational material in professional and trade journ chemicals, apparatus, and scientific equipment;
- (G) payment for necessary accommodations in the District of Columbia for conferences and training a
- (II) acquisition, lease, maintenance, and operation of aircraft;
- (I) research related to enforcement and drug control to remain available until expended;
- (J) contracting with individuals for personal services abroad, and such individuals shall not be re United States Government for the purpose of any law administered by the Office of Personnel Man
- [K] payment for firearms and amunition, and attendance at firearms matches:
- payment of tort claims against the United States when such claims arise in foreign countries in thiorcement Administration operations abroad; and
- (M) not to exceed \$1,700,000 for the purchase of evidence and payments for information (PE/PI) to of the fiscal year following the year in which authorized:

\$246,945,000. For purpose of section 709[b] of the Controlled Substances Act (21 U.S.C. 904(b)), such sums a authorized by section 709(a) of such Act, for fiscal year ending September 30, 1983.

Salaties and expenses

to exceed \$1,200,000 for research shall regain available until expended[.]

y expenses of the brug Enforcement Administration, including act to exceed \$70,000 to een emergencies of a confidential character, to be expended under the direction of the eral, and to be accounted for solely on his certificate; purchase of not to exceed

y the Comptess that contained complete appropriation language. Her language is undercovered and deleted matter is enclose

ed seventy-fivel passenger motor vehicles for which three burdred ten are | for only) for police-type use without regard to the general purchase price limitation for

\$246,945,000, fiscal year macrifaltion, lease, maintenance, and operation of aircraft: [\$230,849,000] and and \$1,700,000 for purch evidence and payments for information shall tenain available out if September

1964.

two hundted severily sever

1,951 3,939 210.8

of change

would provide Drug Enforcement Administration with "multi-year" authority for expenditure of funds used for the purchase pageous for information (ff/ell. flils authority was provided in the same around in the Supplemental Appropriations on Act, 1981 and is included in both the House and Senate versions of H.R. 4169, the 1982 appropriation bill now pending be the present continuing resolution does not clearly provide this authority to carry forward funds from 1982.

(thilters in thomastic) Congressional

				App	ार्केत [यह संदर्भका	lun					1983	
		Prest.			thora		1				भारकुर क	
<u> </u>	<u> </u>	<u> </u>	<u>kit</u>	14.5	<u>W</u>	Art.	1 <u>05</u> 1	Hi.	iγi⊔r. iaJ <i>a</i>	įυs.	y <u>nttelte</u> <u>Wr</u> .	<u>A51</u>
t of feducal Law												
at legs, log as												
a education and	1,742	1, 760	\$100,211	1/5	160	\$4,692		***		1,917	1,920	\$105, 1
compare the Investigations	121	150	26,662	32	. 5	1,814	•••			355	353	20.7
hos and regulation	131	112	14,100	27	53	1,269			•••	160	305	15,7
tol I wal coalning	31	31	2,119	16	ló	669				49	46	2,9
and focal falsicatory services.	15	21	1.510	15	4	303	· è	- 8	-\$523	22	22	
and local task forces,		54	2,159	114	56	9,219		***		114	110	11,1
alın investi jative unica		11	200								11	
w	316	321	16,228	50	40	1,569	***			166	161	u_i
nil devatoptent	1:J	17	616		1	1,219				14	18	1,8
etat lons												
catory services	174	168	0.413		7	615	ß		523	152	103	9,5
alaj	76	24	2,051	150	- 1	158				26	25	2.2
il userationa	119	UI	10, 133	• • •	6	3, 498	•••		***	112	117	
rection												
e direction and control	761	253	10,471		9	375				26.1	262	14,8
Lative services	104	104			ā	633				113	112	

3,463 3,578 231,101 490 351 29,748

Explanation of Analysis of Changes from 1982 Appropriation Request

Afficial Chatters Action

est level includes the President's revised hidjat repost submitted in September and reflects a reduction of approximately 12% from this

onst action reflects the level of familing contained in P.L. 97-92. Continuing Resolution for 1982.

ming represents a persument reclassification of posttions and funding associated with the provision of leburatory services to other feder

the State and Incal Laboratory Services program to the DIA Laboratory Services program.

	: : : :	inste	WY Amount	\$1,6,1	31.3 16.6	
		1983 Estimate	¥	1,873	347 385 175	0 01 10 0
		-	E 0	1.917	355 408 185	922
		3856	Amount	5117.357	31.615 16,935 17.062	
	• • • •	1983 Base	3	1,921	356 395 180	
Ports ands)			E SO	716.1	355 408 185	
Salar les and Expenses Samary of Aquirements (Dollars in thousands)		1982 Appropriation Anticipated	Amount	\$108,306	28.706 15.737 16,440	
mary o		Anticipated	3	1,920	353 395 191	
an an		1962	Pos.	1,917	355 408 185	
		Į.	Arount	\$104.037	22.674 12.611 21,062	
		1981 Actual	\$	1,968	315 345 330	
	oipated		Perm.	1,89,1	345 408 316	
	Adjustments to base: 1982 as enacted (appropriation anticipated) Uncontrollable Increases Decreases		estimates by budget activity	1. Enforcement of Federal law and. investigations: investigations: investigations: investigations: investigations: investigations:	b. Foreign cooperative investigations	

3 3

Ę.

3,953 :

Incre-Š.

Amount Trix

:::

31.385 76.676 16.947

021,3118 878,150

: :

5 327

27.035

315

27,265

325 374

17.801 246.945

365

376

18.030

376

16,607

374

376 327

14.839

397

ង្គ

31 379 249.445 3.953 3.832

230,849 3,953 3,932

216.054 3,953 3.939

4,092 4.030

Total.....

Program direction.....

'n,

:

19.034 1,917

324 9

366

19,264 7.917

363 ₾

767,71 1,835 25.421

363

88 g

18,504

362 R

387 8 322

Intelligence..... Research and development..... Support operations.....

۲,

۳. ÷

2

1,276 21.051

85 366 9 327

brig Entorcement Administration muny of assurers by Program

	120	332	3	E	្តខ្លីន	\$	1 00	-	158*1	13. 14. 14. 14.
g 1	986.1 637	383	ţ:	Ē	25.5	F	J	345	1,866	1981 as Bracked
	10.4% 5.554 316.17.	8.488 2.6:1 10.109	227	14, 14,	1,95g 1,051	2.663	11.641	%.02 1	A8.711	Account
	111	<u> </u>	ë	£	382	5	3	5	1.89.1	18.3
	352	122	৮	Ē	2 E E	ŝ	ž	ž	1, 468	1881 Williams
	4.824 2.015 2.015	d, 330 1, 376 1, 945	1.2%	18.504	1.365	2,922	12.611	22.674	\$104.017	Maran .
	263 117 1.953	14 % 25 %	19	166	: ፤ ដ	ż	900	55	1.917	F 3 2
한당 3	3.919	17 to 15	ĕ	<u></u>	:58	£	3	ž	1.9:0	Nutledpated Author
	10,846 5,761 730,849	9,561 2,209 13,531	4,835	17,793		2,967	15.757	28. 704	1.920 \$104.364	Has Harapetation
		: 2	19	36	: ::::	ŧ	104	75	1.927	8 3
100	3.92 132 134	≅⊍\$	æ	35	: E z	6	395	ž	1.921	1981 Base
	749,445	10.423 2.348 14.464	1,911	14.264	72.5 72.5 73.5 73.5 73.5 73.5 73.5 73.5 73.5 73	J. 182	16,535	31.615	1.921 \$111.357	18
		5 7 5	3	\$0	: Iz	‡	ş	3%	1.917	Pertina My Anna
444 ₹) 101	1.832 110 255	528	ĕ.	Ş.	21 207	ç	96	ĩ	1,871	15 G
	11,666	10, 108 2, 149 14, 378	1,917	19.014	1.546	3.183	16.6%)1, W\$	\$116,150	Amount
	: : :	:::	:	:	:::	:	÷	÷	:	Per loca
5	-100	113	:	1	1 22	Ĺ	į	÷	1	is ase
	\$ 15 m	÷ 25	:	-216	÷ 4	Ė	-259	-230	\$1,207	Indice ase/Decrease

"

: :

7

ĺ

Immestic enforcement....... 1,917 1,920 \$100,305 1,917 1,921 \$117,357 1,917 1.871 S

tong-large Coals. To reduce the supply of IIIIcit drops to fevels where our exciety and institutions can be

Major Objectives:

- increase overail pressure in the becolo trafficking apparatus and initi below 48 the average purity of in-
- increase investigative exphanis in the dangerous thog area, contain in particular the increased level in manufactured (CP) methagoalone and 150, and reduce the cutoff availability of the solutances or require
- deaths. Increase the federal government's rate equinat violent to the by supporting within mission availability
- Intelligence operations wherein wiolent crises surface as collateral violations to organize they have the Maintain investigative pressure on the excalce, marilmann and counterful rethieplatone traffic untering Southeastern and South Control part of the United States; to provent any algulificant increase in available national retail price/purity averages,
- implement a Carlibean enforcement/intelligence program involving obsoldingtol intendiction, investigation This strategy is described to semply intelligence and emphysem import to Coribbean entingerem execution offinitiveness through becaused use of againsticated and impositive investigative approaches and militable
- " utilize assistance from the R.S. offiltary lorces, within limitations of law, to provide intelligence and transportation of Ulficit drugs, Continue to redecing and improve the Warenties and Pargering Drops Information System (WANTS) or provi
 - quicket response time, and enjagged data storm je empabilily. The UADRIS is an aminomated index of DFA in is the key to information netrieval.

jambillize major traffickers and their organizations by selzing deog-related assetu-

Base Program Descriptions. DEA courles out Originalisation throught

- Unitariover operations.
- Electronic surveillance.
- togetopeent and militarities of confidential nercental information.
- Emphasia on use of the various exceptions intuities and the same replinicated statutory todds such as it movision, tax laws and backgreet infinenced correct Copanizations [2010].
 - Compliancy princent thus developed that after through exploitation and extending of evidence and attiminal continuous of interesting and investigative and transmission. prolograms of Marile that Process (MCC) and Control Institut Dulin [CDPPACe] for Investigative concentral
 - migantzar tona. remarklet inventigative efforts involving the iii to the international and notional among the unlated in a
 - continuation with the internal Revenue: Service (183) and Coloral foreign of inventigation (180).
 - processes digition measures aliced at identifying and impolitizing classification talarratory operations.
 - full exeptration between DIA, U.S. Lestons Service, temperature and Distriction Service [1981], and the
 - um interdiction officials. Confidentian and cooperation with State and local law onforcement agencies in the exchange of inventigat
 - tiffication of aportal towerse undercover operations where the agent power as a diog selfer. Establishment of propertyling trialment operations which offer to bell premean interferits in Illicit thus

In order to provide for one effective control and efficient utilization of DIA pesseura, field elecants w the execution of resource and patter during only at headquarters. Management of ULA and FUL investigat

conditioned in timen a line for copalitities will be nuttied to the follow extent in dray enforcement acti

the major threst of the threatle Enforcement groups to the efficiential or in the dilitation of the highest ec princitly decorate above. Mendo to the forceist princitly. Add atranegy in based on the experience that t ranging additioned at these tevels and that their represents the most analyeffective analogously of resources.

the social tarm infilitied by the stone of drops includes deaths and injuries and strains placed on our national eterent that applied significantly from the traiffic contributes here amounts of remaxed money to either on investments in legitimate conceptions which have a correcting influence in our committee. They traffick Through the conflim of United States rapital to Incelyn countries. Furtherwise, In him contributed to make because of degreectated attent or land.

pgA's inventigative activities laif into two sajor categories issued as the source of the inventigation: Of example at the threat light long stouching firm referrals by other federal law entergenous agencies until as the tolandgration and Bathralization Service. While NEA has the principal responsibility in door offense cases investigations, as a princileal matter, DFA exercises only limited control over iten principles in this are predominantly from Larder sciences, and the standards established for prosecution by the several holted Standards committee abily.

tion It is determined by DFA management that fixelligence or extilence points to pollable success connected with remain d. Through demonstrated access of these investigations, the airs to create in the minds of asjor traffickers a contain cut under all applicable Federal statutes, as well as the more complete invollitzation of their organizations. as been continued utilization of CEA/EBI cooperative efforts on a case by-case batte to problem the expertise of buttoni complex investigations afred toward the prosecution of major organized crim violators implicated in the investigation traff focusing coupling efforts on financial investigations involving international money flows and drug traffickers' assets. gations, invulving close cooperation between fith, the U.S. Centers Service, and the futernal Revenue Service, and Isl ar ut violators generally isolated from drug charges, who direct, control, and profit significantly from the traffic. Asse ivestments of these profits are vilourable to forfelture. This ion value combined Sederal technique is seen as an effec ky capital assets of the traffickers, thereby troballizing maper traffickless regarding. local and well-proven enforcement methods such as Informat development, undercover infilitration, and produces of infin vidence will continue to be used as tools in the divelopment of toth substantive and major completecy lave ethantimes. The les provide for acquisition of evidence which, among other things, reinforces the cridibility of testimony of government

opyrations fargeted ajainst hajor comspiracies with receive added copicuts. These activities will be undertaine on a ch

r program. The resolved lim of 1971 the stability of P-2-P) and the controls placed on piperbline have resulted to may of liticit manufacture of PCP, methamphetanine, and amphetanines, r enforcement efforts are being directed against major traffickers/organizations involved in the smagding of help uponts , raciliaana, and tuthsquainne emerity the continental United States in the Southeastern pict Iron South Acques, repetation between MA, U.S. Customs Service, imalgration and esturalization Service, and the U.S. Custo Guard to border des will be maintained. DEA will continue to author the londer intendiction faction through, [14 travellate inferral a ition, (2) cooperative investigations where agmigiciate, and (3) coordination of definition debricting implaying in cases

do on the 11st of priorities is the immibilization of Armstee classical interactory operations and the engagniting pro-

itile for Federal prosecution, at support requirements of the enforcement, intelligence, laboratories, and requisions activities of DEA have manistral t fully interfaced information system of data records, processed on a single hardware system and canaged by a simple rutei onagement system) method. In 1980 (KA entacked on the planning tor adultation of this unlited system, witch will repla alion systems formerly known as the CSA (Regulatory), HACHIS (Pullistement), STRIDE (Laboratories), and Pathyllable (Liter) stem will provide this excess across existing files of RFA records in the thing law enforcement, drug evidence areignis, ignice and controlled antistances regulation and compilance areas. White system is planned to be fully operational by 196

lecommunications system encompasses the following: Scure Voice: Ocyphographic sucure voice devices incoted at OEA Bro≯parters to provide intelligence and unforcement ele o the United Stains intelligence community. ippoch Privacy: Commincially available specifi privacy devices to offer a direction against southering of those walls,

acainite: A system which includes 13% terminate in field offices, compatible with other sprogrammes agencies, and comparisons. itti similar equipment. #A Secure Teletype System [OSTS]|. A icased lim: network that provides the capability to transmit classified was public.

ealife in sugarit of the DPA mission demonstrally and through the treakparters relector-intertions centur to formin offi Appartment of Delengy Automatic Digital Network (AURODIN) access channels and the Stale Department's Digitamatic Tuleur ma ystems, dishpents and Mirkipadi. Bationally, due to the combined Federal effects, demostic and foreign, the average retail puris

ble at the street level was 4.34 at a price of \$2.35 per milligram during 1901. This is an increase compared to the rec 19, but lower than anticipated from the sixthen increase in Southerst Asian (SNA) bernin. The incleans can be on

ite latellitgenoù and impollate onforcement action, borh dementio ant foreign. upon early identification of the SWA Unseat and special high palority enforcement action and coordination paperial Action doubled States, from the SWA threat was reduced before it content the United States, from the A

ne is being maintained on SBA largin by appropriate appearing and foreign field offices,

p 1979-01, efforts to reduce the availability of clandestinely manufactured dangerous drugs also increased. Science of contatories increased from 20 in 1976 to 44 in 1977; and further increased to 58 in 1978 during the period when the Spec

/Phiencyclidine (SAO/PCP) was in full speciation. In 1979, there were 47 classisting PCP laboratories select, in 1980 th is and in 1901, 16. The decrease is attributed to the lessened availability of the grachism dieminal, piperidene, whill sted to control on Missender 10, 1970, when fitte 116 of Public Law 96-611 was enacted. In 1980, a total of 250 claudest

itories of all types were sulved and in 1981, 198 laboratories wire sulved. Based upon legislative initiatives, volunta dienical industry, and in estigative operations, the availability of PCP, nothamphetamine and amphetaminy was reduced

1981.

MC CC 11 4 4 41 0 7 444 .7 were Class 1 and 11 violators. In 1982, CENTAC operations are expected to match or exceed the accomplishments characteristically include some of the next important individuals in the whole organization companied by the Instances, violators are reached through the CERTAC approach, who have uncessfully isolated thereelves from a personately, adiatantive evidence. In most cases, evidence developed in the constant routine investigative a la expanded by the use of the CONTAC approach.

Operation Grouper, a major MtF in 1980-81, targetted 14 major more time compylling groups upon at log in Exactle Flor accests including 45 Class 1 violators and 34 Class 11 violators, are having a slightflead legact on this form deren.

DEA will continue to rely heavily on operational reporting by field expensions (this is contral to the operatiplanning and evaluation system. AMITIONAL Inforcement Panagement Information Systems (EMIS) are under develop in 1982. The case status system will enable NEA to determine the mother of active cases, their status, and as This information will merge with the G-DEP System to aid management resource and policy decision making. The a will show managers how our mampower is being spent. The confidential course system will provide us data on the they are utilized, what they are being publicate. All of these inforestion system are connectly in the development.

Currently: the MADDIS System powerles 24 hour/lay, 7 day/week provide. This perolen more timely response to be particularly time-mensitive mature. PARMCHEDER is and continues to itself-movelly by CPRIANT in compleme and

Program mensures forfode the Jaffowlogs

[t en:	1980	1981	
Total disentic tederal arrests	74,241	<u>n, tezu</u>	
Pital BJA Inflated. d. Cloud I conco. A. Class II conco. class IV conco.	16,450) 3,142 952 1,029 535	17, 1910 1, 425 1, 050 2, 200 715	
Foderal refertals	(703)	(1,410*)	
Investigative hours by class of case IDIA leftlated)	(1, 611, 50m) 975, 493 199, 247 390, 741 30, 014	(1,7/7,903) 1,112,741 201,791 426,311 35,034	(1 1
Assets neteral 1\$ in millions)	91	161	
Clark I violate	49 21	86 21	

Clarelegtine laboratory selences.... · Rejectals form other Federal Agencies atted to referrate from B.S. Cusions Service and Its effective 1981.

192

250

Program Charger The respect also includes a reduction of \$1,207,000 and 48 workyears. The just 11 leation for the 37 in the section for distillentian of Multi-Activity Program Dictember.

Activity: Enforcement of Federal law and investigations Scheelivity: Foreign experative			r lat Ion Led	Pi-m.	983,1	lago	196 Pum.	អ៊ី ទើ	lmate
Invest Igat lons	ivs.	MÄ	Arount	ros.	ΜÄ	Aretant	Ins.	MA	Amount
Forelyn cooperative investigations	355	353	\$28, 706	355	356	\$31,615	355	347	\$31,305

long-Range Ghala: Reduce the namply of illicit downs of foreign origin destined for the United States.

interface South American operational efforts with discorte takk operations and carping V.S. Crast Grand and V.S. Cranon discrete directed toward drug interdiction at sea. Achieve 1,400 arrests of international traffickurs, thereby Emmobilizing major trafficking imparizations. Emputage foreign government officials to apprehend and extradite figitives to appropriate passesmortal jurisdictions. provide increased Haison with loreign based U.S. ellitary elements in order to produce effective information exchange and then enforcement assistance. Collect arrategic intelligence on major drug traiticking coutes and groups; optum pappy, carculats and unco growing around clar lationatory locations; and dury trafficking staples areas. Facilitate the rapid exchange of factions and strategic intelligance between DEA's loveling and discould effices, and aroug the

Priente the aloption of crop submittation and afternate thomse producing programs.
Initiate over 700 new cooperative investigations of international traffickers in company (or with in rely) politic officials.

Increase efforts to diffect researches absorberation in magnet of joint presentative officials.

but countries that experience lifegal day consequent, purhaction, or trafflicing push on

, up

11301 03711 elfective ding enforcement agencies,

trafficking organizations by removing drug trafficking profits. e <u>Program Description</u>. The purpose and principal threat of this grogram is to both multivate and applied foreign source, transiti enten victim countries in the development of drug law entercement and annillary program to reduce the supply of littlett drugheed, processed, and prepared for ultimate drilvery to the United States. The primary strainty is to disrupt the flow of war group drugs as close to the foreign source as possible with the air of illameting the international flow of things, nio, the priority drug of abuse in terms of comparative social harm, emanates as option from foreign applicational occurrent and essed in foreign latoratories and staged in the foreign areas for latroduction into the international export/import smellyling e the demand for begoin is growing in traditional option commanding commercian, the color operation is growing indication, proling and smuggling operations is to straty the rure affluent American and Western Burchenn anakous.

Dispurate foreign pulse officials in orige drag-related assets, when appropriate legal authority exists, to uniter familific

aportant part of this program is to cuitest and prodice, on a continuing basis, testical/operational and strategic funday do Illigence, This intelligence enables the DFA and other United Staces and foreign authorities to risk maximum use in their age. dibilites to control liffelt drugs, it also embles Balled States down suppression agencies to conspile drug flowy lamp the D es and forecast future trends in narcotics problems. un effort to Instite that foreign counterparts have sufficient hose)edge and expertise to Lumish assistance, IAA counter a va ining programs for foreign enforcement but togulatory officials. These programs also serve to stimulate foreign procurents to ively involved in a troad range of drug control programs.

foreign activities focus on the provision of expert advice and authorized investigative, intelligence, and training assistance align areas deemed most critical to the reduction of duays destinat for the U.S. A natural extension of these programs in DEA puragrament and assistance in the implementation of substantive interprocurated enforcement componential and intelligence end: foreign training activities directly separatible everall effort in terms of development of capable limit country caltes for to operation of effective and unoperative item coforcement agencies.

Criminal drug information collection and exchange directly support intelligence production and proscention of delevaiants in the states and the host countries. Those efforts includes

major activities/techniques employed in accomplishment of the major objectives are as follower

 Devolutions of morrors of information knowledgestic of illicit cultivation, production, and transportation activities. Undercover penetration of trafficking organizations in emport of host usuatry operations, Survedillance assistance and development of explonee against major traffickers of drupp that had for the United States.

Provide Lost countries with Information for effective enforcement programs, Participation with foreign officers in pursulm investigative leads. Conditation of matters regarding extratitions, expitations, juint prosecutions, and requests for juitital assistance.

Acquisition and transmittal to the United States of July samples suggified by larging government officers for laboratory and determine the origin of drugs destined for the Hajted States. Traditional drug Intelligency activities unalused oversess concurrently with the foregoing Involve the identification and due of Information collection requirements, collection against these requirements by special agents, initiation of special field

Intelligence programs, analytical research processing, and the production and dissemination of tactical/operational and strate birelan Intelligence. Liaison, which is central to the NEA integr rission includes visits, briefings, exchanges, and contacts with locaign law enfo

officials to encourage ecoperation and development of effective host country drop enforcement capability and commitment, DEA conducts a variety of international training programs which are funded by the Department of State, Buteau of International Matters: Plyn-weck Advanced International Drug Entoncement schools, two-week In-country training schools, two to four week e

observation programs, instructor training programs, intelligence collection and analysis schools, three week forenshi dissist and sponsors the international Drug Enforcement Officers Association Conferences. Foreign language training provided by the Department of State, Foreign Service Institute, oranges that DEA employees are equitheir assignments in Loreign countries.

e PAINFINDER system and its interface to NAMINS has proven in dimentic investigations to be an invaluable enforcement/interling

is base level will permit continuous on-lins acress to essential NADDIS data on an around the-clock basis at 18 formign office.

- Continued and improved conjectation with the Office of the Attorney General of Mexico has resulted in it ding-related investigative programs.
- Numerous Special Pielil intelligence programs (SPIP) have been initiated in Mexico with significant resident - Revolutes law enforcement officers have been provided extensive training in drug investigative technique significant increase in dum investigations within Conducts. DEA has cost recently established as off:
- DEA has initiated a special program in exoperation with Costa Mican Officiain to identity and enableste fields in that weintry.

SOUTH MERICA

- In Colombia, DEA has established resident offices in Call and Medeille to provide increased enforcement authorlifes.
- A special 600-man Marcotic Unit within the Colombian Bational Police has been established in the parth mariliaana traffic. There has also been favorable ceaction in Colombia tozoni a hepiticole marilmana era believed, that with repeal of existing 0.5. legal constraints such a group as enable by monted in the fo
- An essential chemicals control progressing been initiated and extended to those South American countries of excalme or the essential distribular required for once proceeding. Into the the success in Brazil, tak programa in other countries, particular Columbia.
- Pern has enacted legislation raking all coca cultivation, above field market regnirements, illegal and measures in one primary quasing area of the country. Form's offinial should have a significant issuant of consequently on the world country supply over the next 5-10 years.

ELITOPE AND MUDDLE FAST

- DEA Intelligence probes in West Germany have Identified a streetly number of Turkish and Pakistani traf Asian heroin into Western Dirope. Quarterly reports are produced containing analyses of the manging t Southwest Asia.
- In Thickey, tentative working excements will involve the Thickish National Police (TNF) and the militia programa.
- in Pakistan, the United States Owerment will continue support of the Pakistan Harconics Control Ixare uplum production has within Cakistan. Cakistan has shown some interest in initiating an oplum gradient
- DEA intelligence probes in Paklatan, Tutkey, and Mexico have pinpointed illicit laboratory locations, assessed the potential output of a number of exchigitizated morphine, heroin, and optim production operations. Maison with Eastern Block Countries has steadly incressed resulting in improved cooperation.
- DEA is proceeding with plans to open offices at key Swithenth Asian heroin transiting countries such a
 The ability of DEA to develop (insuchal investigations should improve if tentative plans to open an of realized.

PAR EAST

- Despite the complex problems that exist in the Colden Triangle the in insurgency, lack of central gives unsiable political situation, advances have been made in this area. A much attorned commitment by some Increased enforcement activity. However, Southeast Anian horoin montinues to to coadily available in
 - As a direct result of OFA initiatives, host invertinent law enforcement antimities are conserving in sharing programs which has led to interdiction and applicated convoy investigations not previously the
 - Pinancial investigations, which target major international trafficking groups, are continuing.

PROGRAM EVALUATIONS

UPA has completed the process of returning all foreign regional offices to headquarters and subsequently dir headquartets. The Paris Regional Office was transferred to headquarters in 1980, and the Bangkok and Mexico returned in 1901. Some resource economies should result from full implementation of a direct reporting make monitor closely the effectiveness of direct reporting to ensure that foreign program operations are not adve

program measures include the followings

1 tem	1980	1981
Foreign importative cases initiated	684 1, 106 240 1, 449	659 1, 344 45 225 2, 200

- 1/ Reports describing developments and trends in daug trafficking, and situation and geographic survey repor production, and movement.
- 2/ Enforcement support reports, including the development of biographical sheets, major organizational repor trafficker network analyses, and case lile research projects.
- 3/ Quick written and/or verbal responses to requests from DEA and other agencies.

Program change: The request also includes a reduction of \$230,000 and 9 workyears. The justification for the 57 in the section for Justification of Multi-Activity Program Decreases.

as import/export transactions and prepare United Nations reports as regulared by the Single and Psychotropic Conventions ule drups according to abuse potential and establish production grotas for Schedule 1 and 11 substances. ss new and renoval registration applications and issue order forms for Schedule 1 and 11 substances, gram Description. This program in responsible for preventing and attacking the diversion of controlled substances from Into the IIIIcit market. This problem is addressed by both Federat and State Governments. The Federal effort is dire verters (G-NEP 1 a.d. II) and those handlers of submanulal quantities of costrolled substances. The states are respons ng and enforcing compilance of the wast majority of these registrates however, major diverters exceeding the Federal v a and those involved in milti-state operations regulte Federal attention. Other groups with an interest in tedacing the include the pharmaceutical industry and the medical prolessions. DEA supports and fnotons self-regulation and self-enfo outs through active listen and education. It should also be noted that the role of the federal Government also fuclud es which are required by Federal statute or international treaties. The potential for others to perform these activiti tion, issuance of import/export permits, asheduling of drugs, establishment of quotas, etc., is minimal.

lfy and investigate G-DEP I and II registrant violance and provide state diversion programs with information and assist which are not appropriate for Pubral Investigation. I foreign governments with their regulatory pungrams, combine italism and coordinate international diversion intelligence

iscions, and promote voluntary compilance within the regulated industry.

cat lon.

of legally produced drugs in the abuse problem is not well known. Flow years app, the President's Strategy Council on that 7 million people used prescription drugs (barbiturates, arthetamines, tranquilizate) for non-medical purposes. A irts that legal drivis are involved in as much no 70% of all drug-related (njuries or deaths. IXA, through its Office of Hatory Affairs, is the sole Covernment agency responsible for enforcing the provisions of the "Comprehensive Drug Abuse tol Act of 1970" (P.S. 91-513, Controlled Substances Act) as they pertain to legitimately produced controlled substances e 616,000 registranta (manufacturers, distributors, and practificners). This program serves all founters vitizens by e

facture of controlled substances dues our exceed that amount required for modifical use and by controlling the distribu distances to prevent their diversion into [[licit charmels. ong approach—prevention and detection—is taken by DEA to reduce dray diversion. Post of the diverse prevention aspec by law. DEA conducts investigations on all applicants for DEA registration. This is the first time of defense agains if divertor. Compilance investigators destroy or witness the destruction of unwanted, surplus or suited slocks of contr res. Accomplished in a threly fashion, this greatly reduces the possibility of view drugs untering the illicit market, ng the prevention effort is the Voluntary Compilance program will a supports and footness self-regulation and self-enforce disted Industry and professions. Other preventive ressures include the scheduling of autotament and the establishment of

filch effectively ensure nocessary controls over and tirit the production of dangerous and highly abound substances. Al of controlled substances must annually register with DEA. Inglishment contillectes and order forms for the purchase substances are issued as appropriate. on ectivities associated with international diversion include foreign requistory grograms aslabilished in Normani Mexic ic initiatives with source or transit country (evely) posentions and the united distince in requesting multinarional or the raintenance of DEA's system of control for Imports and exports of controlled substances. As required by the Simple nule Communitions, ORA provides quarterly and areast reports to the United Distinct Community injurit, may be and product

es. As the United States is a farty to Ifiese conventions, OCA must respond to U.M. Norld Health Organization inquiries s background papers for the U.S. Covernment's position on substances under consideration for international actuallying. n of drug diversion often goes hard-in-hand with prevention. An excellent films (at ion of this is the Cyclic investigation of regularly schedulad checks (generally every three years) on non-practitions, registrants designed to uncover o

, inventory illecrepancies, etc. In addition to detecting violations of this nature, life cyclic investigation program at Lecause every registered manufactures of distributor knows that at some point in time its praintines will be teviewed as could result in administrative, civil or criminal action. WA has excently revised the criteria upon which cyclic ations are based resulting in more workycars being devoted to potentially violative firms and less time spent on firms a n history or which do not handle the mote common drugs of abuse,

eted Brylstrant Investigation Program (TRIP) is an outgrowth of Operation Script which chowed that certain violative pro EP I and II level violators responsible for diverting millions of desage units into the Hillett traffic, the complexity ations and the development of multi-state operations remier to total impossible and image coprists for states to ablice as n problem without federal assistance. OfA's targeting procedure consists of identifying violators by state. All viola

e then ranked one through five according to anticipated priority for an investigation. These state lists are then conti ranking. A profile is developed on all registrants on the prioritized list utilizing the Automated Reports and Consuma

AKCOGI, which tracks substance from point of distribution or expert to the dispensing level, and the Dring Abuse Warning which provides insuital energency rum and midical examiner data ou drug abuse episodes, as well as other federal infor

Shrough this process certain violators will surface as clearly justifying Federal investigative either in time with G Proliminary investigations (generally less than 80 hours) are conjucted to corrective this. If a G-DEP I or il vio

I, the profile and all other available information are referred as an integrated package to the appropriate state, when responsibility for practitioner diversion lies. Only the relatively few number of practitioner diverters on the point

al "violator pyremiti" whose activities appear to be either of such a conspiratorial or violative nature as to warrant in

ate Federal attention are referred to DFA compilance investigators for action. The vast sujective of actions against pr note continues to be hardled at the state level. Host states continuely regress ANOS profiles to assist them in conduct

nt investigations.

. Selvings increased from 12,6 true in 1920 to 51 test in 1981. Dominal we have at these edge producing maintain is ed to the availability of hydritatoly produced methosphalone for 111h B purposes, intelligence nounces indicate upon for of Hillest section parties, exister. Also, it appears that other colemans are belog read to contorful, "Quadrates" nature positer in bereating meaning. The international weightence program has also beintified the diversion of neveral managements. natedy produced culentaises; by International concerns can be as see shall that, we hough at largery and the micro per-"Igny Orlented inventigatings" and manipuloy. "New lower by both and directed at methapulose (Quaatobe), bydrag og Hill, and phendiretrazine, which are sell known for their above. Supply directed & all fevels of the festilizate ship seased regulatory and external whilst logs and trades challed a weapers littles. This infrarection will require remetaded ital reductions.

diverted from high thate concern, tableted into commented. "Quadrakes" in relevida, South America, and amogeted into

tuntary trapillance program interfaces with trade and professional associations, Theoretry bunds, well profession inclu erpharkir on self-regulation and male publishing. In 1981, DBA participates in over 12 and food prestings and receive a miprincing the REA national established 29 particle established t, policy on the figuration of corrects case materials has been seviced. This willow was rescallated by international thre as a result of the increating major of nepallina and the exceeding investories held worldwide. The detent of H Hidder holds the product of countries reporting and the grantfillies exported, is to restore a bifuse between country and for redigit was and thereby in the the thoughnout in diversion labelle diffett carket.

updates program for contlined to fultible sets tilbe, actions in regioner to readings of steel as fultiered traffick ethylfentanyi, a new clardent bely considerated librily potent which is then, has been placed in schoole to Control of har been tajakentisk ku muny overskee deather, willi enwide authorith ber to take appropriate action agaliet ancelacturera i dera. Torottyttlin, an architective type drog within is being illiminity inputed, has been placed in Schelate 1 along i learly produced artmitant, employeesalise. International scloslattic performential to the disculse control of subng to Sitadote 1 and pipuntui and SPA in Schedule IV as adhedants. These benzallazephen, dings related to diazajam halfzed in briefuje IV with the other groscast.

reference negatil for been prepared by NA in cutilitional bor with the 0.3. Inches 6 giving to again. Outose borden perbegitting litting it treat at bound display and the classification used in the executaring of display it is council has been purposed h wantong for nearly foreign officiate. On we like the not book product for of schools bound it diograms and dis day hay and favoring her of Cheography answer were registered to the Malted partors in accordance with this. Evenly iditly: dray has been developed to provide investigative leads for the Corpeted healthant investigation Program involving a

ing LAX into mailton nyutoro, polica Dy Josef en ARXX data, its blent Hy Individuals accordated with drop divinuon. ration applies there of all legitation besites of cast of less abstaces are being processed and order book for Bitaski marrage belog 150med ar respired by the 134.

emistrance include the following 1980 1002 Hen 1901

ij - Anvert high finer modes federation or continuous 10.7 547 841 156 141 126 2.1115 1,500 1,414 2, 211 2,141

7,041 profites prepared a communicación de constitución de constituc 2016 28% 206

Hispaction respirited...... 1 1.3 12 out and distort. 444 441 444 614, 885 621,1114 616, 000

forma booky famingler construction continues and continues and 320, 525 126,000 122, 250

r Hanger. The respect also factories a reduction of \$259,000 and 10 sortycam. This lastification for this polation is

this need from for should the at his of Pall 1-Act lylky Program Decreasing.

1982. Agranga Lat Iso

tyr Bilarenent of fisteral Task Aust Trive II light from /of helpsted 1981 Inthate 1000 Letin. Perm.

achtetaneu [171. Nzi. Annat Pop. Acresul

ivity: State and local Per Te. Nag

413 \$2,987 48 \$ 1, 1112 47 411 \$1,153

e and focal trafologo.....

asse that. Expand ubjoifficantly mad oconsidently the personnel resources available actions due at all fewilm of gamen Enfairig along and Clafficking. The training proposal are consistent with 21 H.S.C. 872 (cospinantism bing Abane Pr EAST of 1970, 24 H.S.C. 801-9661 and Lagranism Didec 1964) of 1972, as amended by the President's Evergonization Plan

full impact. anal management being brought to bear against the liftest drug traffic is increased and made more efficient il State, Nobel, mit other federal law enforcement agencies can be sufficiently trained by brought up to date in the skills peculiar to drug law en suppression. This approach also frees federal resources for numbertration on high level national and international drug tenti nizations.

ging strategies. The the increasing exphasis on the financial aspects of dua; enforcement, regular as intendified effort $t_{
m tot}$ éasé in specialized training programs só that new techniques can ivatimue to te conveyed to these non-bEA participants to prov

has primary responsibility for developing a national drug abuse control etrategy. The enforcement, drug suppresellen, a ention programs must be administely comminicated to State, local, military, and other Pederal officials if bFA's national strai

able resources where appropriate to gain the breaths from greater expertise and prevent duplication of effort.

if the Light And Eures of high this treatment earlies on leading it makes tell terror

crive means of controlling the drug abuse problem.

the exception of the Purenals Chemist Sections, those State and local training programs proviously conducted at DEA beakplant convinced at the Federal law Enforcement Training Center (FUETC), Gly. Co., Georgia. These programs and those invadanted in the tide a variety of basic, advanced, specialized, canagement, leadership, and rethods of instructional training. (The threnship mark recall in Mashington, D.C., because there is no laboratory at ELECC). The general public and community leaders are reach uch publications, displays, and conferences concerning the awareness and prevention of drug above. had experienced a decline in enrollment in the program conducted by the Matienal Training Institute at head-parters due to th of lodging and meals in the Washington, D.C., area, coupled with the and need LEVA lunding for State and local assistance. It cation to FLETC has enabled law enforcement agencies to provide the necessary limiting for their difficults' attendance at DEA sp

ning programs, m<u>plishwents and Hyrkload: DEA</u> is constantly shifting emphabis in training programs based on changing trends in the lilloit is sircotles and mangerous drives. There has a continuing mensand for advanced and appellatized skills traditing and it as computerry, t atigations, clandestine laboratory investigations, criminal compliance, etc. ram measures include the following: Est trat 1981 T902 11.00 15:30

u ani local officialsi aining programs conducted by headquarters...... 26 20 241 aining programs conducted by regions..... 182 77 125 14,555 16, 102 44,4110 <u>iran Change</u>t. The request also includes a reduction of \$29,000 and I workyear. The instiffcation for this reduction is found o in the section for Justification of thitti-Activity Program recreases. 1982 Appropriation ityr Enforcement of Fedoral 1983 Patimate law and investigations **Anticipated** increase/ix

Hivity: State and local Perm, assintance <u>∿•.</u> ATERITS Answirit Anunnt 105 163. \$1,575 22 21 \$1,546 -1 22 \$1.375 22 22

ite and ineal lateratory services..... Range Goal: Provide support to State and local law coforcement automates organical in drug prosecutions through analysis of drug nce and assist State and local agricles to achieve foreigle analytical self-sufficiency. Onjectives:

saist State and local laboratories to achieve self-sufflittency through the following: Publication of technical information and participation in national and local forensic actions meetings.
 Providing training in forensic drug analytical textologies.

Supporting programs that assist in enaming State and local lateratory capabilities (participation in Arestean Society of Cabrillatory Directors, American Academy of Forenate Scientists, and regional professional associational.
 coulde quarkitative and qualitative analysis of drug evidence for those agencies that to inch have laboratories and in difficult

amplex exhibits requiring highly specialized examinations for those agencies that have laboratories but no not have the necessary

quertise or instrumentation,

covide export testimony in courts relative to analytical limitigs for presentive purposes.

rovide analytical dum reference standards where there is no cornercial source.

poduct hall stice examinations of tablets and capsules to identify common origins of clardestingly produced disage units and to dentity ficitly-manufactured dosage units diverted to the fillest market.

asist the Pederal Bureau of Investigation (fBt) by providing reference materials for their centralized automated data system fo

n-illne rotrieval of infrared spectral data—Criminalletics Laboratory information Services (CLIS).

Program Description. The State and Local laboratory Services program is responsible for providing technical applicance to St. Lagencies which is beyond the expertise of the forensic laboratory netwicing the agency and for helping State and local force

ratories achieve self-sufficiency in the analysis of drug evidence for criminal investigations and prosecutions.

Additionally, DEA against other agencies to achieve forensts analytical self-sufficiency by coolecting trainter, techniques, sublishing and distributing the scientific newsletter <u>Mirrogram</u> which provides intelligence and tenforensic community, publishing technical information in ocientific journals, participating in national and beginning analytical drug reference standards.

This program also analyzes drug exhibits in a timely named to assist in complying with State Special Trial proxpressentions, provides expert testimony and conducts highly-specialized hallistics analysis of tablets and eaps origins of licit and illicitly-produced decaps with a diverted to the lilicit market. Expertise in the ballistic decaps units rests solely with NWA.

DFA renders forensic analytical support to the Metropolitan Police Department, Roshington, D. C. (MPAC). Here exhibits DFA analyzes for other ejencies are submitted by the MPDC, which is completely dependent on DFA for for Related to this analytical commitment is the resultant need to offer expert witness testimony in the D.C. Super

in general, other swidence analyzed within the State and local program is of an initial or difficult nature whi laboratory system as an aid to State and local forensic laboratories less capable of performing such analyses.

Accomplishments and Workload: In support of other agency drug investigations during 1981, DEA lateratories and evidence, testified in 244 trials, conducted 417 balliation examinations, published 12 lesses of Microgram, are local Forenels Chemist September to train over 60 chemists. Additionally, DEA actively participates in regional international foreneis science organizations by holding officer positions, participating on committees, and pro

The success of this program in assisting self-aufficiency of state and local agencies can be pattially measured evidence analyses from almost 16,000 in 1975 and 1976 to just over 9,500 in 1979 and 1980. In 1901 there were conducted for this program. A further reduction to 6,000 analyses is predicted for 1982 and 1983, as a result policy on acceptance of State and local evidence and Assignated priority. At these lovals, approximately 00 programmated by the detropolitan folice Department, Washington, D.C., which does not have its own laboratory and remaining 20 percent is submitted by the 50 states and numerous local law enforcement agencies.

Program measures include the following:

Item	1900	1981
Drug oxhibit analyses,	11,767 1/ 246	10,712 <u>1</u> / 417
Training conducted (seminare)	12 4	12 4
Court erpoarances	21 <u>1</u> 22	244 11
Evidence backlog	610	327

I/ Includes analyses for other Federal agencies.

Program change: The request also includes a reduction of \$29,000 and I workyear. The justification for this 57 in the section for Justification of Multi-Activity Program Nucreases.

Activity: Enforcement of Federal law and investigations	Int	Icipa	priation ted			Dasa		3 Eat	[mala
Subactivity: State and local assistance	em.	WY	Amount	Perm.	Ĥζ	Απυιιηξ	Perm. Ros.	<u>WY</u>	Amoun
State and local task forces	114	110	\$11,370	114	110	\$12,305	114	107	\$12,24

long Range Goal: To complement the Pederal drug enforcement offort by increasing the affectiveness of State as activities aimed towards disruption of all levels of Illicit drug trafficking.

Major Objectives:

- * Achieve measurable group ass in orienting task force enforcement efforts towards all levels of the illicit de drug of abuse (heroin) as determined by the social harm and violent crims being experienced in the respectiv
- drug of abuse (heroin) as determined by the social harm and violent crims being experienced in the respective. Achieva, within the framework of the drug priorities, a measurable upgrade of the level of the violators between
- Provide technical and operational intailigence to the task force participants and to other rederal drug enfo Devolop an effective cadre of State and local officers, thoroughly trained and experienced in proven drug en
- rotate such a force for maximum effectiveness.

 Provide investigative cases with high potential for further development by other Pederal drug enforcement is procurage State and local agencies to assume a greater portion of the costs of Pederal/State and Local Task

Rose Program Legaription: The DEA/State and Local Task Force program in Ings DEA agents and State and Local pull obhesive organizational units in diverse areas of the country in order to assure attention to drug enforcement, interagency cooperation, and intelligence exchange on a continual basis.

eness of State and local dung enforcement activities aimed towards disruption of all levets of fillest dust trafficking. problemative national and international drug effort by federal elements and their State, local, and foreign counterparts, ogram plays a critical role by attacking the mid-level violator, the link between supplier and consumer. With removal o e cycle of dring production and consumption--supply and demand--would be broken. In addition, the Task Porce program pro o the lower levels of the traffirking spectrum, where investigations of new or unknown trafficking organizations are gen d, without investment of Pederal effort apainst traffickers at the street level. shreats and Mirklood: In 1981, the Task Forces have continued to clevate the level of case in which they have become in

increasing resources to bear on drug law enforcement with a smaller federal lorde. In 1981, approximately 46 percent of westigative manhours have been directed at heroin traffichers, an area where efforts against the mid-level violator are . The overall Task Porce condition rate for 1981 is expected to be approximately 93% in Federal courts and approximate orte. It is significant to note that, while MEA has invested only 9.8% of its total investigative manhours to Task Force is have condistently achieved over 2,000 arrests for year. Approximately JON of Task Potco arrests continue to be in the are dategory. In 1981, 67% of Task Force lavestigative manhours were devoted to Class 1 and 11 investigations. Task Fo

e and local Task Porce program has proven itself an ellective complement to the Federal drug enforcement elfort by indice

ral/State and local Task Forces are well established and folly uperational in 18 cities: Buffalo, Chicago, Denver, Guan los Angeles, Luitock, Mirneapolis, Ykwark, New York, Orlando, Milladeiphia, Phoenix, Rochester, San Diego, San Jose, St. on, D.C. measures include the following: Estin 1000

affi tisiti Office'

15,000	1980	1981	1982	
pative work hours by class of case	195,490 88,744	199,515 104,858	195,000	
1,,,	68,747	101,85 8	101,400	
\$\$	29,085	28,517	27,400	
111	64, 422	57,006	56,500	
IV,	13,239	9,134	9,700	
by clana of case	2,776	2,650*	2,700	
f	2 <u>,776</u>	2,650* 460	<u>2, 700</u> 470	
11	326	160	370	
III	973	940	950	
tv	992	890	910	
lons (weed on a 9-month statistics.				
(hange: The request also includes a reduction of \$5),000 and)) workyears.	The justification fo	or this reduction i	a too

he section for Justification of Huitl-Activity Program Decreases.

yı intelligered 1982 Appropriation Antleipated 1983 Base 1983 Estimate Increas Perro. POS. Janes A YM Pos. PO9.

PO9.

ligence.,	366	363	\$17,797	366 3	63	\$19,264	366	354	\$19,034	•••
nge Chall. To develop and maintain ategic products and services requ procurent operations to promute the							provldes a agencl⊨s for	wide r use	rango of in policy	tautleal, ope development,

ization Plan No. 2 of 1973 requires that OEA develop and maintain a National Narcotica Intelligence System in cooperatio , State, local, and foceign officials. Legal authorization for this program is contained in Executive Orders 11727, 116 Attorney General's Order 520-73; and the Commodited Subolances Act. In addition, Section 503 [8][4] of the Controlled S

I and II cases have increased approximately 26% between 1980 and 1981.

ects the Attorney General to "maintain in the Department of Justice a unit which will accept, catalog, file, and otherwi ormation and statistics, and make such information available for Federal, State, and local law enforcement purposes." bject (vesi

ect and disseminate strategic intelligency to provide management at all levels with the information needed to apply resc ctively and appropriately. ide funds and support for Special Field Intalligence programs to identify and fill critical information gaps in drug pri

ort law enforcement activities by providing tactical and operational products and services which blentify and analyze do

fickers and their organizations.

ange intelligence information with worldwide counterparts and cooperating agencies in order to provide optimum support t rement operations.

assets and resources; STRATEGIC DUELLIGIBLE: long-range collection, analysis and production of intuilingence

ansites an teachers' should be topics and tesus areas normally encountered at the national, international or PADD INTELLIGINES CENTER: Pederal interagency effort (administered by DEA) designed to promote and facilitat and intendiction amport and intelligence production and exchange, with formal participation by 47 State, loc enforcement agencies (DMENTIC INTELLIGINES). Direct, on-site investigative research and intelligence product elements across the United States in furtherance of a wide variety of inforcement, intelligence, Halson and between Enderal, State, and local territorial law enforcement agencies. Other program areas include the Spec (SFII) which is an intelligence collection program designed to fill critical operational and strategic intelligence explored in the U.S. and abroad, and the PADEFINEA automated intelligence system, which capabilities in the U.S. and abroad.

Accomplishments and Worklood: The period under review has been characterized by a strengthening of DEA's abilintelligence products, increased targeting of designated priority topics, improved pre-selection of major transcripts forecasting. The results have been rewarding and improvements continue.

- The Mational Marcotics intelligence Consumers Committee (NSICC) produced and published in January 1981 the Estimate (NIE), the most comprehensive and authoritative assengment and prediction available to the Federa drugs to the U.S. Illimit market, as well as associated financial transactions.
- The Hernin Signature program analyzed and reported on approximately 1,250 randraly-selected DEA exhibits a Police Department heroin exhibits being 1991; it deconstrated the continuing availability of Southwest As the interfer a significant increase in Mexican heroin along the Southwest burder and a re-emergence of
- Southwest halan beroin is a major DEA priority and intelligence and enforcement efforts have been discontraint financial investigations and for the use of the Attorney General, Congress, the Multi-Bruse, State Dep Administrator in the development and implementation of an overall attategy to commutatible problem.
- in the Southeast Asian Bornin Intelligence Sector, an on-site analysis by DEA resulted in a threat estimat Colden Triangle, indicating a lumper crep of option in 1901, threatening heroin production in Axilleast Asi Bright ye to occaine and cannable, the Himmi District Intelligence Group emprotted many operations, including
- enforcement efforts. One of these was directed against the largest maribuana sampyling ring in the U.S., included work against rajor excline and maribuana traffichers in the Southeastern U.S., traditional organi landering operations and drug-related bombeliles.

 Concerning Mexican berolm, the Office of Intelligence projected on increase in Device berolm availability provided OFA and Department of Justice management with analytical and predictive intelligence as Mexican
- provided DEA and Department of Justice management with analytical and predictive intelligence is text for the warings, literakly lector memorices, monthly texton become activity repairs and 35 situation repairment availability across the U.S.

 Repairing organized crims, DEA intelligence elements monitored, analyzed and disseminated strategic and or
 - Iteracting organized crime, DFA intelligence elements conflored, analyzed and disseminated strategic and of linguishing angets, related money flow and ways and means by which "naconvoluters" are re-invented and to In the dangerous drugs field, which includes illight drug manufacture and the diversion of legal pharmacecelements produced five major reports and nice queeds studies, our of which contributed to increased schedules.
 - Covernment on a procureou.

 EDIC has continued to expand its support capability and has experienced increased usage from aimost every state law enforcement agency. Ouring 1901, EDIC conducted agrees/mately 220,000 would transactions.

Program measures include the followings

lt cm	1980	1981
Intelligence reports 1/	650 37 1,000 48,000 164,000	675 40 4,500 50,000 220,000

- If intelligence reports: thinker of striles, reference decrements, recurring reports, special publications, a
- 2/ Special Field Intelligence program: Number of SPIPs conducted by the program during the year.
- If inforcement support activity: Number of biographical sheets, major organizational reports, narcotic tradements analyses and other in-depth research projects conducted by intelligence personnel (including those Office enforcement programs, CDMACS, Holilo Task Forces and conting investigations).
- 4/ information responses: Dientification of possible enforcement targets and information of interest to DEA State and local agencies.
- 5/ El Paro Intelligence Center watch transactions: Olicet, roal-time responses to requests from participation of participatio

frogram Change: The request also includes a reduction of \$210,000 and 9 workycars. The justification for to 57 in the section for dustification of Multi-Activity Program Decreases.

Activitys	Research and development		prop	rlation ated	l'erm.	1903 (Nase	Perm.	03 Fai	t 1ma
		ros.	WY	Amount	Pos.	WY	<u>Amount</u>	Pos.	WY	Δī
Research	and development	19	18	\$1,835	19	10	\$1,917	19	18	\$ I

edop and or improved technology and procedures to increase elithetency of agricy field operations by and offing applied Sear Joani emineethy development. the selectific and technological information, training, roundication and flatson convines for DEA and other law entries: ries.

 $g_{
m corr}$ $g_{
m corr}$ $g_{
m corr}$. The Research and Development program supports DCA's enforcement and intelligence of Corra and constant <u>polocy figure</u> by the new and improved termin<mark>ology to support agency field operations and long-panys operational require</mark> ral upilications are questal protective equipment for special agents, vehicle tracking equipment and various types of the

paer: <u>k Reactions Support</u> for coupling investigations in terms of short-reim technical development and special engineering (erro cal applications are for awart highelian from of curvelliance equipment, technical investigative equipment collifications case tape edimnesment. arch and Diglineering Dunigh Studies are insolvined for major system acquisitions and mission-oriented programs. Hyperal arency with communications configurations, Unice Privacy rallo communications systems and Automotive Data Processing (Abi

ishanda and washingsi: load jupits under the technology development objectives are defined as requests/requirements for the application of resifficantly-improved trainings which will insulfy require (1) contrastor mapport, (2) a familing level of 550,000 to 5500.

case to incre years to morphete. There were six slyafficant developments considered in 1981 which consisted of invent a king systems, personal special equal safety devices and covert radio-controlled systems. During 1992, fine development Duted and are two codergoing specialismal test and evaluations. During 1903, there will be the operational deployment of

Instructs and the scart of five investorments. nical Serviews consists of Orick Acation Sapport (QSS) requests initiated by appoint agents and tempire a wholt temper date, initially tric a few knics to several days. Mis affect support of fleth ignications includes the design and fatales

dal devices and transfer transmitters such as the concentrent of these devices in assorted packages, the preparation of construction, and mails tape reconding enhancement which usefullicantly educates the intelligibility of tape recondings of entary purposes. Off the shelf hardware of prior developed techniques and materials are generally used for these official QRG aix[10 tasks were completed. In 1992, 250 QRS and 10 tanks will be completed. In 1983, 100 QRF and 16 Lanks why pr

aich Art Englownting Distign Studies workloof inputs are regresse/registerants for the analytical support for sayor studi ings. Bused next the estimated size of effort respited, they are usually completed within two years with the tablicath ert or Tectanical Hennander or protuityte equipment. Najor studios resulty technics support with funding levels of \$50.00 on then the years to complete. There has been an effort to perform more studies with in hoose staff impitring I in

wers for a stray and note than 6 months to complete. This charge in contacts toward in-house efforts included a st off ured in dollar expenditures. ng 1981, same of the major efforts completed were familysis of DLA Redio System and DLA's Redio System Value Privacy Resp 98), the following tasks were completed: Sugarn to MAA Slascallia Wanking Groups trainited analysis of investigative of

ntory and feasibility of treating this from the standard analysis elected that it identify the area of origin of sprint.

development of a volce privary radio system for DSA will conditive as the major activity for 1982-1983. 983 Accomplementation of test and evaluation of an earth-orbiting satellitte radio communication asystem is planned to support (ations in remain incretions.

1 Surveyort in or attimes 1982 Appropriation 1983 Base Anticipated 1981 Estimate locteas.

Pos. Arrow M lus. ANIXING IOS. Amount Pos . Locatory services...... 162 [63] \$9,581 103 510,423 182 178 \$10, 100 . . . 25 25 2, 203 26 25 2,378 26 24 2,349

aining..... cal operations..... 119 113 13,631 119 117 14,464 119 113 327 -125 15, 421 32T 325 115 27,615 luity encompasses laboratory analysis of evidence in support of investigation and prosecution of drug traffickors; traf

for all levels of DEA operational personnels and provision of technical investigative resources and expertise at level rate willi DFA's enforcement initiatives and strategies.

1982 Appropriation Ant I clipated 1983 Base 1983 Estimate Perm. Porm,

Increase Perm. Pog, WΥ Amount PO3.__ Mount Pos ivs. HΥ Amount. intainty services..... 182 183 59,581 1 102 103 \$10,423

182 178 \$10,308

ge Coal). Support the entercement mission of DFA through analysis of drug evidence and related forensic services by wat Taboratory needs of DFA's enforcement and intelligence autivities. Additionally, other Federal and foreign drug law e

a will receive the training and assistance regulared to complement and enhance the mission of DPA.

jeci ives

y with the Epeedy Trial Act of 1974 by timely analysis of drug evidence.

Itale to the successful prosecution of drug law violators through the presentation of expert testimony in court, de field assistance (clandestine labratory investigations and selzures and vacuum sweeps) to special agents,

t in the development of conspiracy cases, the monitoring of foreign drug distribution patterns, and the determination o offed substances in illicit channels by conducting in-depth and signature analyses.

de information on the retail level price and availability and the Amestic distribution patterns of heroin through sign

eis of Dumeetle Monitor program evidence. or ballistics examinations on tablet, capsules, and papers to identify common origins of claricatinely produced desays ify lightly manufactured dosage units diverted to the illight market. we forensic capabilities of law enforcement agencies worldwide by conducting a series of technical assistance programs.

- per Arcas buriten its the planter in well took lunchive ten it out title followers: of interrelated computer system designed to seguint entorcement and intelligence operations through the process the DEA laboratorles. SIRIDE provides data regarding evidence examined by DEA laboratories to produce information determine trends in drug abuse and trafficking of marcuties, to warm of new drugs of abuse, and to literatify corr drugs. The system is also used to provide information on filegal distribution of lightly-produced drugs, data a on the street, statistics on drug removal, and a system for monitoring the locations of evidence items. Informaprovided to local, State, Tederal, and foreign law enforcement expension. STRIDE is also a management text to an laboratory effectiveness and allocating resources. The sub-system of STRIDE are: laboratory analysis program

The expeditious analysis of their evidence and the presentation of expert testiminy in court is essential to the and prosecution of duy law violators and is therefore the primary purpose of the DSA laboratory system. The ti evidence is an integral aspect of DEA's acciding with the Speedy Itlai Act of 1974.

DEA foremale chemists also provide field analystance (clandes) the laboratory investigations and selected and vacagents and compliance investigators.

DEA's laboratories are called upon with increasing frequency to provide information on the retail level available trends of the United States Illicit market. The Discotic Monitor program regulres subjecting street level hand analysis as well as spelitative and quantitative analysis to obtain price/purity data. This approximately trip! each exhibit, but provides strategic intelligence information on area of origin determinations in addition to acretall level.

Additionally, DEA lateratories assist exter Federal ajencies much an the tederal Duream of Inventigation, Coast Service, Army Criminal inventigative bivision, Parise Corps, National Park Service, inalgration and Naturalizat Services Administration through the analysis of drug evidence, providing mont testimory, and training,

Accomplishments and Workloads. Program measures Included on the following page.

laboratory manpower utilization program and evidence inventory program.

Program measures include the followhers

******* CAN CLASS STATES OF THE \$25.25 LOUGH ALTERNATION

ltun	1900	1981
Dring exhibit analyses	21, 394	19,875
Ballistics examinations	1, 189	2,026
Heroln Signature analysea	1, 142	1,289
Training conducted		1
Court Mangarances	678	676
Finid applicance on claudestine laboratory raids	163	123
Buldench thim-around time (days)	16	13
Evidence backley	1,008	733
Domestic Prinitor program exhibit analyses	398	457

Program Chapper thin request also includes a reduction of \$115,000 and 5 workycers. The justification for this 57 in the section for Justification of Milli-Activity Program Decreases.

		icatal eqtol	riation ted	1983 pase			1983 Perm.	Est Imate	
	ros.	$\overline{M}\overline{\lambda}$	Amount	100.	MÃ	Amount	POS.	WY	<u>Αποιιή ξ</u>
DEA training	26	25	\$2, 209	26	25	\$2,378	26	24	\$2,349

long tange Coal: To develop and militain a exphibitionted and professional workform which will effectively impl provide leadership in drug law enforcement. Statutory authority for the training program is the Comprehensive fi Control Act of 1979 (21 N.S.C. 010-966), the President's Recommanization Plan No. 2 of 1973, and Office of Porson (Chapter 410 of the Poderal Personnel Maywall.

Major Objectives:

- Provide entry-level training for DEA special ejects, compilance investigators, and intelligence analysis.
- Provide advanced and specialized investigative skills training for investigative and technical personnel. Produce andlo-visual tape training programs for use by DEA personnel.
- Provide supervisory and mid-level management training for core-occupation personnel.

Base Program Description: This program provides entry-level and specialized training for DEA personnel to build sophisticated and professional workforce capable of providing leadership in doing les enforcement. This training availability of well-trained personnel to perform those functions as mindated to DEA by the Controlled Substance that takes advantage of the most modern and impovetive techniques known to counteract increasingly sophisticated Operational personnel must receive training at all levels of career development in order to perform the special Drug Enforcement Abulnistration.

over" and timancial investigations into a new advanced program degignated Asset Bernyal. Pour schoots are scheduled. participating in the development of training programs to be conducted jointly with FLATC. Training courses in Marine Li count will enhance our equints' capabilities to operate in the type of investigations characterized by "Operation Grouper Open in officer purvival will serve to update and reinforce the agent's previous training in those skills needed to copy sed violence being encountered in drug investigations.

: reasures include the following:

t to DEA's long-range communications system.

Itea	1980	1981	1982
orine) ‡			
evet training programs	5	4	5
ed and specialized skills programs	41	9	14
n language [Individuals]	103		
/Isual Enstruction productions	6	6	10
ng days	11,345	10,998	12,220

ion for Justification of Multi-Activity Pregram Decreases, 1002 Armonalables a.

			ted	Perr.	981 1	ase	198 Perm.	13 Eat	Imate	Increa Perm
	Persi.	μÃ	Innow	Pos.	MY	Amount	Pos.	WY	Amount	Pos.
sical operations	1 19	E17	\$13,631	119	117	\$14,464	119	113	\$14,378	
one Coals. In support the riss of in support of enturcement a	ion of DEA ctivities,	by g and	roslithy to	dla arritua Ponslve an	[Call	ons and ted	inical/inv	est lig	ativa system investigation	na, equipmo

Objectives:

vide support, whether it to direct technical/inventigative assistance or equipment, at all levels of MEA's law enforceme lvities. vide sufficient technical personnel to properly maintain, install, and smaller the performance of DEA's investigative eq io comunications. ntain a ratio of one portable radio for every two special agents and auphy 901 of DEA's special agents with mobile radi t tifA's lawy-rawya ammunications needs by operating a High Euglichey/Single Side Bant (NE/SSB) network. ure the training of special agents and technical personnel on technical investigative and radio equipment.

ntain an accurate inventory of technical, investigative, and radio communications equipment to ensure the maximum utiliz igment by DEA law enforcement personnel. ist other Paleral. State, seri local law enforcement agencies with equipment and expertise on a priority basis.

tail and maintain a voice privacy network on DEA's URP and NE/SSA ratio communications equipment. nțain an establiabed aircealt fiset of sufficient alze ani appropulate operational diaracteristics lo support the DEA er

alon requirements.

ntain a codic of properly qualified and sufety conscious agent/pilots, who possess a thorough browledge and understandin

programment mission and the exemplements of the BFA units they support.

joy DEA aviation resources in the most effective and cost beneficial ways for maximum agency accomplishments.

rogram Description. The Technical Operations program supports UFA law enforcement through personnel and equipment resou

areas having the rost critical need for technical support and expective. Special agents and professional/technical pers

e and maintain radio and other technical investigative equipment and alremait are assigned to beauquisctors and designate

ange communications support is accomplished by a problemation of DEA-comed mobils and base stations, High Prequency/Sing:

aviation program supports the enforcement mission with a total of 40 afteralt. The alteraft fleet is comprised of four ation hallcopters, eight light twin-engine airplanes, one large twin engine aircraft, and 27 light single-engine airpla ement value of all alcoraft is estimated to be \$6 million.

B) radio, and the contracted services of Rockwell Collins in Cedar Repids, Idva, Micro the Collins Control Center provide

rrent 40 aircraft fleet has teen acquired through transfer of aircraft from other agencies [3]; transfer of aircraft fro o (16)) purchase of aircraft from competcial sources (11), and transfer of apized aircraft from the courts (10). These In age from two to 35 years. To meet DEA needs, an alreraft replacement plan has been implemented.

roraft and pilots are atrategically incated to assure coverage to as many enforcement units as possible. From these ba lon, air support is provided to DEA enforcement operations in geographic areas consistent with the capabilities of the chnical Operations program addresses the problem of increasing the effectiveness and Bafety of DEA special agents by po cal investigative and radio equipment and expectise to these agents. Drug traffickers are growing more sophisticated in

Illagal activities. The use of alcoraft, boats, electronic equipment and counter-surveillance devices presents DPA and ement agencies with serious investigative and security problems. Inexpensive "aranners" can and have intercepted DPA's

24

and a 200% increase in the use of the 24-boar covert video installation were experienced. The covert alteraft t 1981 remitted in an approximate 100% increment in drug and aimmail selzares.

DEA has continued to proceed with the planned introduction of voice privacy but the MMC radio system. Prelimit conducted and the Operation Test and Evaluation (OTAS) has been completed.

The aviation support program was more effective in part to the introduction of two new twin-could allocaft loss with analysation abovers, which provide latitude and longitude positions of the alcoraft, and sound realizable analysis for ships at sea, these alcoraft have furnished more accurate all intelligence data. Both alcoraft begue need to increase intelligence collection of ship and alcoraft movements was rapidly increasing.

Twin-engine aircraft were used extensively in over-water search missions and in international operations which a total flight missions conducted in 1981. In 1981, plots participated in 309 unknower operations. Detoin our of the total missions flows. Covains case support accounted for 13.5% of the total flight missions. Available support accounted for 12.5% of the total flight missions. Available support was expectably out effective in relaboratory investigations. Many of the jaboratories were jumposely established in remote, poorly accessible account of our property of the support account of the property cases aircraft were the only effective means of surveillance. A total of 53 (20%) of the 192 claudestine in 1981 were the direct result of aviation support.

The number of missions completed to 1261 rose to 4,499 from 4,659 in 1980, an increase of 11%.

Program measures include the following:

Item	1980	1981
Technical operations direct case apport	1,016	1,012
Aviation missions respessed	4,921	5.662
Aviation missions completed	4, 059	4.400

Program thanger the request also includes a teduction of \$86,000 and 4 workyears. The justification for this of 57 in the meetion for Justification of Builti-Activity Program recreases.

Activity: Program direction	1982 Appropriation Anticipated Corn.	1983 Pago	1903 Fatirate		
	Dia. Wy Amount	Issa. WY /worust	Pos. WY Amkint		
Decurive direction and control Administrative acroleco Total	263 262 \$10,046 113 112 5,761 376 374 16,607	-113 112 6, 192 -1376 174 18,030	26 J 255 \$11,666 113 110 6,135 376 365 17,801		

Title activity Includes the resources dedicated to the overall equinitation and management of the Drug Enforcements of the following two programs: Executive Direction and Control and Administration Services. Included development and implementation; compressions and public affairs; buyi commet; management direction; program; tackjet proparation and financial management; internal security; field evaluation; freedom of information and primamagement; expair complayment apportunity; medical and safety programs; and general administrative engages services.

		lelpa lelpa	oclation sted	Perm.	9814 1	use	198 Irem.] Est	Imate
	Pos.	$\overline{M\lambda}$	<u>Amount</u>	Dos.	ΗĀ	Ammunt	Pos.	WY	Anoint
Executive direction and control	263	262	\$10,046	263	\$65	\$11,838	563	255	\$11,666

 $\frac{long\text{-Range Coal}}{\text{enhance the decision-making process.}}$

Major Objectives:

- Provide management direction and control through policy development, organizational and program planning, and systems.
- " Monitor and evaluate all priority programs within DEA.
- Develop legislative and administrative proposals as a means of improving the functioning of the criminal just browide budget formulation, execution, and administrative capabilities and improve control of expenditures.
- * Direct and coordinate administrative control and service functions.
- Provide information to specific interest groups and to the upmeral public, regarding DEA's mission and activing Reduce the instances of integrity mission buck breakdasses within DEA and provide and maintain a secure environmentary.
- Provide Congress the information necessary to carry out legislative and oversight responsibilities.
- Provide full range of legal services to DFA management and agency personnel.
- Process all Freedom of Information/Privacy Act (POI/PA) requests in a manner which will allow NEA to show the being made to comply with the law, and to edequately defend DEA's position in POI/PA litigation.

t report preparation, special analyses, appropriation accountability, and financial data collection and dissemination. ding and preparing agency responses to requests made pursuant to the MOI/PA to include reviewing of each decirent with t ing maximum release to the public and responding to administrative appeals and litigation which result from challenges t lzing the legal counsel program around a functional concept with individual attorneys specializing in assigned areas of

clude preparation of briefs, opinions and presentations in the following areas: regulatory matters, civil litigation; o re, training, personnel and BID matters, management and procurement issues, international matters and the Privacy Act an senting DEA at a variety of administrative hearings. ing the integrity of DPA personnel through a groupt and thorough investigation of possible lilegalities or electrical confidence on y employee, and the employment of a set of preventive programs designed to discourage integrity breaches, criminal tohay

flate clients served by this program are the personnel of the Broy Enforcement Administration, while the mitimate client public, other Federal, State, and local law enforcement organizations; other federal departments; and foreign government sbrents and Workload: During 1931, the time! Drug Paraphernalla Act, dealted by the Office of Chief Counsel has been as states and the Halel forfeiture of Drug Profits Act, also drafted by the Office of Chief Counsel, has been adopted in t nder consideration in several others. The office continues to absorb an increasing workload in vehicle and asset setzet

iom of information Division has produced an exceptary movess rate with respect to sustaining DEA's processing of reques rative appeals and lawsules. While successful depliance with ceriain statutory time requirements has been naryleally a orn dissemination of information within the law has been excellent. The application of the points sible exemptions to all relate to juntacting active, oxyoing investigations and the safety of OEA employees and of smarces of information, has

t Change of Station (PCSI travel alvancy procedures were centralized in DEA Headquarters to effect better obligation on agement, improve timeliness of voucher nuiminations, and eliminate tragmental administrative responsibilities.

II agency reduction in outstanding travel advance belances of approximately 9% was achieved during the year as the rusu

iduct. The Integrity inntrol program is accomplished through the utilization standard investigative and reporting technique. lish televant facts upon which NFA management can take appropriata contentive measures. Through the security function p dures for security programs, monitoring of security investigations, physical security surveys, and ADP surveys is carrie s public responsibility to apply its resources in the most efficient, economical, and effective manner possible. Inhere bility is the concept of accountability for actions and performance which can only be actived through proper executive

of complete on the need for frequent manifering of accounts and tighter listal controls. The centralization of all Perm on advances has also contributed to the reduction. A pocket-sized Temporary Daily Travel Handlanck was published as a re a in travel statum, es of Planning and Dratuation produced a recurring reports study which will serve as a guide to field managers and which limination of many unneeded reports. Management of DWA and #DI investigative activities will be coordinated to insure tions will be utilized to the fullest extent in drug enjoycement activities. Three studies to improve muthods and make staken in the areas of duplicating equipment, shifting from an annual to a three-year registration cycle, and timeline I committy clearances. The system to follow-up on directives has been improved through automation. A study of control ed offices with high expenditures and resulted in hipterentation of cost-saving procedures. The Office of Planning and s to refins various evaluation systems (field evaluations, annual program reviews, and special studies) to improve the ctiveness of management.

e section for Justification of Multi-Activity Program Decreases. 1982 Appropriation Increas Anticipated 198) t\see 198) Retimate . 1

Change: The request also includes a reduction of \$112,600 and I workyears. The justification for this reduction is fo

	foa.	$\overline{\mathbf{H}}$	Amount	Perm. Pos.	WY	Amorant	Perm. Pos.	WY	Amount	Perm. Ros.
strative services	113	113	\$5,761	163	112	\$6, 192	113	1 10	\$6,135	***
ge Coal: Provide affectively employee development, equal em	and afflo ploymont	ient la Opport	y the follow tunity, equ	ulng aimlei Seen meengi	Strai	tivo servic nd general	ea for all support se	DEA vylce	elements: 8.	personnel,
lect lyes:										

rative heatings.

sly appilled.

te an efirctive and efficient personnel operation in all areas of responsibility.

ovide a sponsive recruitment program.

nduct a sund program of position classification.

minister in active incentive awards program.

nduct as injective evaluation program of the agency's pursummer management activities. minist x a fair program of discipline, grievances and appeals.

ministe the Merit Pay program.

26

Acquire and maintain adequate lacilities, vehicles, supplies, aux equipment. - Provide adequate office facilities to meet DAA requirements.

devoted to job-related medical services and safety.

hearkquarters ofenents and/or other agencies.

reviewed, exerdinated, and contracted out to approved commercial vendors.

a cataloging/retrieval system for thin information is maintained.

changes and/or other actions received from headquarters and field units.

Base Program

ut [112ed.

25% In 1981.

atocked.

pur chaserl.

Program

intelligence

Domestle Enforcement

DFA laboratory Services

Tectinical Operations .

of manpower, material, hollars, and space.

Foreign Cooperative Investigations

- .. Provide an adequate and elifteignt fleet of sound whileles to meet drug law enforcement needs,
- Provide ani maintain furniture and non-technical equipment,
 - Provide various other general support services.
 - Provide arrwork, library services, and efficient offlos services.

Mininfatration to corry out its mission in the most effective and efficient remore possible.

All elegants and personnel of the Oracl Enforcement Administration are served by this program as follows:

The personnel management function provides the following services: career planning, executive and ampling laker relationary pay and position consignment; and staffing and benefits management. Staff employees mass

Rame Program Description: The Abililatrative Services program provides the necessary support survices to en

provide an efficient contracting, procurement, and transportation program.

written, interpreted, and disseminated, while operating orphosess ensure that propious are properly troto Civil Service Reform Act (CSRA) many old paltoles have been courilten and new policies have been formulat The redical program Includes the adheded of the leaffed of the lea

dependents. Physical examinations are also conducted on an annual basis for all special agents and chem-

The Equal Employment Opportunity (FED) polyran continuously reviews all employment and management practic elimination of any attificial or unrecessary barriers to the hiring, Italoing, and advancement of members through the till program groupt and Lawrital combileration is given to informal or formal omplaints of o Vehicles are replaced an they become either communically or mechanically deficient according to General 1 criteria and DPA resource availability in order to maintain a safe and efficient major vehicle fleet. Be suppligaented by sultable selved vehicle autources following abunistrative or judicial forfeithings. The manuagement and coordination of actions relating to facilities is corried out in cooperation with GSA The new of furniture and equipment at look-watters and in the field is routioned to insure that it is in

The requests for imitrants and purchase orderir are negotiated and executed to some conditioned with DFA rules and regulations. The necessary services in the arranging of transportation for employees and prop The raintenance of adequate stacks of office supplies, stationery, forms, directives, and manuals through activity is operated; a variety of office furniture and emignent soves at hardgracters are exelucted. printing facility is operated and all incoming, onlightny, and interagency nult is received, processed, as

visual nervices are provided through an "in-house" graphic arts program. Requirements which exceed "in-h

Reference mitarials (journals, Congressional reports, etc.) relating to narcuitle and dangarous drug reson

The Abinital rative Apr systems provide information and reports in such areas as Vehicle Management, Drug Stalistics, fill Naccotic Reporting, Privacy Act, Colling Comittol, and either managerial functions. Accomplishments and Norkigath. In multi-mance with the Civil Service Deform Act, a new performance appraisal Herit Pay System placed Into offect in LCA. All supervisors and managers have received training in the com-System. The Pederal Equal Opertunity Secretized program for DEA has been published and implementation has an Executive Order grantity con-respectitive conversion to coreer status for officials special agents serving The ECLI program has made significant progress in actioning its major objectives in several aceas. Minurities

During 1981, a contract who lot for initiating the external contractor component of the Employee Assistance A new control system has been instituted in the copylog/reproduction system to fully document and control al

New procedures have been instituted in Office Services to eliminate daphication of supplies and reductions i

Significant improvements were made during 1981 in the arrangements of bousehold goods shipments originaring of the International Through Government Bill of Loding (ITCML) method. The iTCML has recoilted in a less cos for moving DtA employees' bousehold effects from overseas to CCMUS and intra-forelyn country moves. Airlines telericketing markines were installed in the Miami Desional Office and the Olynon, Georgia Training with the head martern automated reservation and ticketing system [BABRE]. Use of these mechines effects a sc

Microfiche of the Federal Reporting and GAO unpublished decisions (1955-1979) were curchased. These addition

Program Charge: The request also includes a reduction of \$57,000 and 2 workyears. The justification for the 57 in the section for Justification of Multi-Activity Program Decreases.

Rankling

1

2

3

4

5

Priority Rankings

DEA Training Executive Direction

Administrative Services

Stare and Local Training

Research and Development

Stare and Incal Task Forces

Wale and local Laboratory Ger

			POS.	Adal a	N + All H	
cied (appropriation assistpated)			3,951	3.919	\$210,840	
ia to lasei ollabla incroves:						
pay Increases				•••	6.597	
It to level pay increases			• • •		74 J 305	
n-grade Increases		• • • • • • • • •			1,272	
a) Employees* Compensation Act 1FDCA1 — unemployment liened at Employees* Compensation Act 1FDCA1 — workers compensation.	116	•••••			21 145	
lard level user Changes (SUK1				***	2.656	
ecurring reinforeable services		••			849 500	
I Services increases				•	212	
al Telecommunications System (PTS) calle increase	••••	• • • • • • • • • • • • • • • • • • • •		•••	1,156	
one of Printing Office (GPU) printing coals				***	750 31	
ing costs for the Federal Projector and Gale of Federal Proj	pilat tora		- • •	- • -	14	
imenial pulsiting and reproductive lists				•••	19 59	
-field Investigations			•••	**-	120	
al pricing level of justices)		• • • • • • • • • • • • • • • • • • • •	***		1.2:6	
ign attowances. Litaled Aministrative September IDAS	· · · · · · · · · · · · · · · · · · ·		•••	•••	331	
real ion of Cargo Preference Act Barrings			* - *	• • •	250 14	
pean mail chargestrental pear mail en acceptant microstimes uses es					40	
tal. accontrollable largeres			***		20.64H	
3951					414	
recutating trems for 16 new positions, a calleted to the 1982 An Purchase of cutor volicies for 13 agent projetions regressed	n navi vyg copelatik t in 1982	1\$192,0801	•••	***	-613	
Purchase of technical inabilityal two equipment for 33 agents	co-pertel to 136	2 (518,600)				
Purchane of mobile/jointable called for 11 agents tispiested Burchase of operation egilpment for 35 positions requested	14 1992 In 1992	1852,5001				
Bankground Investigations for 16 1723 Ellore commend in 198	22	(\$35,090)				
Dasic entry level training for 31 agents represed in 1982		(\$245.000]			- 740	
gitten af the estine IIIX Automälad. Šistepencessing Siggras (d Stiestion of 1992 position and peoplean sedantino (1982 etc	et Assalamil		 	•16	-700	
al, decompos		• - • • • •		. 16	-2,052	
******************************	• • • • • • • • • • • • • • • • • • • •	••••••	3.953	1.912	249, 445	
Salacies	and exponses					
Justification of	Addustments to I	Base				
	ii thomania)					
				Perm.	Mirk+	
				INB.	2.6 gt ft	Amount
hCTe3303:						
ereangs	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	- • • • •	•••	•••	96,597
tes for full funding of the October 4, 1981 pay incr is request of \$6,597,800 leftects 1982 as well as 19 of the account is regulard is:	rease containol 183 repitrements	In Executive (for pay. The	Drifer e			
sonnol exmpensation and benefits relative to the Oc						
521,000 x 4.8 percent for 259 days		\$6,55				
requirements			7,000			
level pay increases		• • • • • • • • • • • • • • • • • • • •	••••	• • •	•••	743
les for full funding of the January 1, 1902 Executives. 92. The request of \$743,000 reflects 1902 as well at long of the amount required los:						
sonnel compensation and benefits relative to littin						
·		\$61	0,000			
recritionents			3,000 3,000			
ion of additional positions approved in 1982	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •		• • •	9	305
	Αργασνεά	Armializat	ion			
and rate of 26 community months are a 16 femants	1982 Increase	Required	_			
ary rate of 36 approved positions (26 Domestic ent program and 10 Foleign Cooperative Investiga-						
gran)	\$957,C00		• • •			
125 percent)	-239,000	\$239.				
englionemployee benefits	718,000 98 .0 00	239,	0 00			
rt classes	169,000	42.	000			
sta subject to annualization	985,000	_165°.	ĊŌĎ			

		14CHROS1	MILIOSE	Lay est	COST OF	ray	COSt Of	
		of GS	Salary	Base of	Within-	Scale	Within-	Change
		Positions	Rate	Crale	grade	Adjust.	grades	from PY
	1983	3,930	\$110,655	\$104,568	\$14,087		\$14,087	\$1,156
	1982	3,930	111,553	99, 214	12, 339	104.8	12,931	-1,459
	1981	4,069	115,075	102, 486	12,589	114.3	14,399	945
	1988	4,051	104,998	94,005	10,993	122.3	13,444	20
	1979	4, 188	99,451	89, 053	10, 398	129.1	13,424	•••
5.	Poderal fir	hyokea _l Couf	endation Ac	t (PECA) - ur	nemployment i	oenefite		•••••
	to former unemployme service pe Account of	est will proviemployees. The tenefits performed after the Unemployer based on un	he Omnibus paid by Stat December 3 Joseph Trust	Reconcilation o agencies to it, 1980, lon Dual by the s	n Act of 1980 o former feele reinhorned to various Peder) [P.f. 96-49 eral employee o the Pedera ral agencies	991 requires es, based on I Amployees C . The estima	that all Federal compensation te of
6.	Federal Em	bjukesa, Cout	nensation Ac	l (FETAL - W	orkera' Compo	nnat Ion	• • • • • • • • • • • • • • • • • • • •	
	In 1981 of	ise reflects (imployeen' over the 1902	accident con	pensation. '	the Department The 1983 hill	nt of Labot i ling will be	for the actua \$2,577,000 o	d costs r
7.	Standard	evel tiser Ch	arges (SLUC)			• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	•••••
в.	Administra fornished. end of 198	il, Public Bu itor of the G . An increase il. The amou ing reimbures	eneral Servi e of \$2,656, nt budgeted	cea iziminiet 000 la regri for SIUC in	ration to chi red in 1903 1902 le \$14,	arge for the to pay for a 885,000.	nue of alace hace excepted	at the
٠.	,441 (644)	1103 1 0 2 111 1 2 2 1 1		~,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				•••••
	service ov includes \$ in 1983 as	I Services Adermal rec 356,008 to a In 1982 and ent over the	pilrementa o ljust for ti: \$492,888 fo	n a reimbirad e increased d e a deficit d	shle basis. mats of the carried forwa	The request same inality and from 198	ad increase o and quantit	f \$848,810 y of space
9,	CSIA nontec	urring roints	reatite sorv	1000				
	Increase L	ani alterati n morecurric Prancinco iz	vy reinturaa					
10,	Postal Sec	vices incress	109					• • • • • • • • • • • • • • • • • • • •
	an ounce a	Service has and thum from \$232,080 over	10 to 20 an	ounce. This	5 cent Inci	tlinnix oncor		

the tase of \$509,000.

plaintive trains Appropriation act of 1776 Feb. 30-341 audies declarating section wire Federal agencies to relativise the Coverment Printing Office for the coats of my binding, and distributing the reducal register and the Code of Federal Regulations. The current cost estimates from CO reflect an increase of 10 percent over the present of \$408 per rage for the ideral Register and \$65 per rage for the CFR. The requested collable increase provides funding for 257 pages in the redecal Register and 190 pages in R.		
mental printing and reproduction costs	•••	•••
mental printing costs are expected to increase by 7 1/2 percent in 1903. This results in ontrollable increase of \$19,000 over the 1902 base of \$250,000.		
ee data and payroll Bervices	•••	•••
partness provides centralized employee data and payroll services. These services e developing, maintaining and operating all departmental information system concerning ment information as well as centralizing payroll accounting functions. Charges for these es are based on the number of employee paid in each organization. The cost per employee I was \$95. In 1982, it will increase by \$15; the increased cost of servicing 3,964 ees is \$59,000.		
Teld Investigations	•••	• • •
In this area have increased as the result of a projection by the Office of Personnel ment [OHM] for 1982, which raised the standard rate charged for each full-field igstion by \$300 over the 1981 have cost of \$1,000. The request of \$120,000 reflects the equivement for full-field investigations at the current rate of \$1,300.		
l pricing level adjustment	•••	•••
request applies to DMB pricing guidance as of August 1981 to selected expense categories. creased costs identified result from applying a factor of 7.0 percent against those sject classes where the prices that the Covernment pays are established through the market instead of by law or regulation. Generally, the factor is applied to supplies, als, equipment, contracts with the private sector, transportation costs and utilities. ed from the computation are categories of expense where inflation has already been will be 1983 estimates.		
m alinwances	•••	•••
armus for Government employees in foreign areas are determined by the Department of Statu. Late Department anticipales a 20 percent increase in 1930. The requested increase of 8,000 provides 20 percent more than the \$5,240,000 imageted for 1982.		
Ituited Aministrative Support (DAS)	• • •	• • •
the foreign Affairs Alministrative Seport System (FAAS), an annual charge is made by the unent of State for administrative support items; the amount of this charge is determined e Department of State. The Opportment of State advises that a 20 percent increase in gn operations is an iclimical. The base for 1982 is \$1,905,000.		
ration of Cargo Preference Act Bavings	• • •	•••
ffice of Management and Budget has resciried its earlier decision to seek repeal of thist on of the Cargo Preference Act which requires the Government to ship bousdold effects on il Slates flag vessels.		
eas mill diarges	•••	•••
vergeas mail transportation costs increase for 1983 is \$13,514 for a lotal of \$135,000. costs are relaborsed to the Military Postal Service, Department of Defense,		
tmental telecommunications costs	***	
81, AftE discontinued TELEPAK services and increased rates under a new tariff. The sted increase of \$40,000 reflects the resulting increase of 45 percent in the message rate O percent in terminal disages over the 1902 budgeted arount.		
al uncontrolinide increases	• • •	9
Automatic non-policy):		
rring items for 35 new positions related to the 1982 Amended Appropriation		•••
ase of motor vehicles for 33 agent positions (equested in 1982 (\$192,000). are of technical investigative equipment for 33 agents requested in 1902 (\$28,000). are of mobile/portable radios for 33 agents requested in 1932 (\$60,000). are of equation explayment for 36 positions requested in 1932 (\$52,000). tound investigations for 36 positions requested in 1982 (\$36,000). entry level training for 33 agents requested in 1982 (\$245,000).		

nualization of 1902 position positions in the Domestic Dr It program:	Կնու բառարերը հեռավա	ഷമകസി 11 സ	vos it lo	rs In	the Div	eraloa 1	Invest lo	aat ive	_		<u>16</u>
Total decreases		• • • • • • • • • • • • • • • • • • • •	• • • • • •			• • • • • • •	••••		_	···	<u>- 16</u>
Totai, Adjustments to bose	levi-L estimates	1	•••••			••••				···	-7
			Salar	les a	ri expen	dee.					
		Financia									
		1.1111111111111111111111111111111111111	(Dollar	s In	ปกครอก	daj	phea				
	Innust le	Foreign Cooperat i	Ve.	ar.		State		1 1	le ani ocal ralocy		Statu iloval
Item	Na Amount	Investigat Pos. Mo			at lon Anount	Train			vices Amount		<u>{ furces [</u>
al workyeara and paraonnel Expensation Sonnel benefits	48 \$1,090 109	9 \$	209	10	\$2 16 23	1	526	1	\$26 3	<u>103.</u> 3	\$5.1 5
otal wirkyears and chiliga- tions, 1983	48 1,207	9	2)0	10	259	,	29		29	3	57
	IJĒĀ					Exect	Elvo) · · · · · · · · · · · · · · · · · · ·		37 1. 	
	Services Fins. Amount	lea Trainte los, Aco			icai Lions Arount	and On	nt rol	Ser	strative vices Amount		nal Aro.ini
al workyears and potential apondation	5 \$10S	1	\$26	4	\$70 9	,	\$ 156 16	2	\$12 5	}	\$1, 271 227
otal workygara and chiliga- tions, 1981	5 115	1	29	4	86	7	172	2	57	100	2, 500
	Sienn	aty of Begu	Irenent ollara	a ly In th	ousands) ate	nd Objec	1983	Estimal	te	-	lucreas Poglicio
and Balary ranges			Worky		AUDI	ant		years	Niloui	Ţ	Hirkyen
ive Level III, \$59,500 ive Level V, \$57,500 \$57,500 \$57,500 \$55,7500 \$54,755-57,500 \$15, \$46,605-57,500 \$14, \$39,609-51,596 \$13, \$30,506-43,666 \$20,745-36,723 \$21,566-30,640 \$21,449-27,884 \$19,477-25,310 \$17,634-22,926 \$15,922-20,701 \$14, 328-18,630 \$12,054-16,706 \$11,400-14,937 \$10,235-13,304 \$9,381-11,807			i,	1 1 22 134 424 727 083 229 6 123 54 282 358 294 133 40 7 21			1	1 1 3 11 22 134 424 727 ,083 229 6 123 54 202 358 294 133 40 7			
el, appropriated positions			3.	953	\$113, (149	 :		\$119,06	9	·· ··
xove stated annual rates				15		60		15	46	0	••
permanent	• • • • • • • • • • • • • • • • • • • •	••••		- 84 884	112,	134 175	3	- 191 - 777	-2,60 116,84	3	- 10

Salaries and Expenses

Surrary of Requirements by Grade and (b)ect Class (b)lars in thousands)

		t982 Eat Lac	ite	1983 Est Im	al e	Inctease/
* · *	. ::::	bikyears	Arount	Workyears	Amount	Workyearn
,	to make a positional	3,684	\$112,475	3,777	\$116,843	-107
1 1	thinking each other than permanents	10	112	10	110	
	Es. 1 (se perman d	25	319	25	339	
	Time rary est (ymer)	20	229	20	243	•••
٠.	the proceed impereation:	20	*00	20	700	
	- sertime	50	100		10.062	•••
	About intratively uncontrollable overtime	444	9,100	444		• • •
	(fig. spages)atl n	5	1,049	5	1,849	• • •
1 9	certal personal services payments		1,000		1,000	:
	Praise warrears and personnel convensation	4, 400	124,984	4,301	130, 354	-107
	increased terrefits		19, 373		20.777	
i	Tracel and francisciation of jersons		9,881		10.752	
ı	Traingestation of things		1.838		2,183	
i.)	Training 1 Tevel user charges		14, 295		17,440	
1 2	nums, that was utilities, and other rent		12,793		15,748	
	by the long and reproduction		1,085		1.149	
ė,	er er gerelegs		32,016		34,098	
1	-gclies and materials		6,055		6,932	
i i	listiner t		8,672		7,412	
i	Waste, matelilles, and contributions		***		•	
	Designer claims and Indomnities		100		100	
	7º tall of 11 pat lona		232, 392		246,945	
ela.	tim Ciclinations to outlayer					
: t	138161 halanam, otart-of-year		29, 173		34,537	
91	trained talance, end-of-year		-34,537		-39,346	
	k+l4/\$		227,028		242,136	

Salaries and expenses, Drug Diforcement Aministration

Justification of Multi-Activity Program Devreases (Boilars in thousands)

Item of decrease: Workpear Feduction

Palorcement of Federal Law

	AND IN	rest is	and Investigations	Jake]	Intel Igence		Suproc	ë	Support Operations
	Pern.			Ė			100 A		
Program	ġ	귉	Amount	ġ	귉	Anount	ğ	뉡	Amount
Demostic enforcement	:	4	\$1,207	:	:	:	:	:	:
foreign coperative investigations	:	6	23	:	:	:	:	:	:
Ompliance and requisition	:	3	529	:	:	:	:	:	:
State and local Assistance:			8						
State and local training	:	-	3	:	:	:	:	:	:
State and local laboratory services	:	-	8	:	:	:	:	:	:
State and local tack forces	:	~	53	:	:	:	:	:	:
Diversion investigative units	:	:	:	:	:	:	:	:	:
Intelligence	:	:	:	:	6	\$230	:	:	:
Research and development	:	:	:	:	:	:	:	:	:
DEA Laboratory services	:	:	:	:	:	:	:	^	\$115
DEA training	:	:	:	:	:	:	:	-	8
Technical operations	:	:	:	:	:	:	:	*7	98
Executive direction and control	:	:	:	:	:	:	:	:	:
Administrative Services		-	***************************************					::	:
Total		2	2 1,811 9 . 2		6	230	: !	₽!	230

Amount ...

Program Direct 100 Pura. Pos. NY Amoun : :::

:::

: : :

5712 57 229

:

In order to support the President's Economic Recovery Program, a reduction of 100 workyears and \$2,500,000 to proposed.

The workyear decrease has been proportionally allocated to the program; to minimize the impact on the Netton's drug enforcement effit anticipated that the 1983 requested workyear level will enable 183 to provide for the chooling level of operations.

longer statement which I would like to insert into the record.

Mr. Smith. All right, we will insert that at this point.

[The prepared statement follows:]

DEPARTMENT OF JUSTICE BRUS ENFORCEMENT AGMINISTRATION

STATEMENT OF THE ACTING ADMINISTRATOR, FRANCIS M. MULLEN, JR., BEFORE THE HOUSE APPROPRIATIONS SUBCOMMITTEE FOR THE DEPARTMENTS OF COMMERCE, JUSTICE, AND STATE, THE JUDICIARY, AND RELATED AGENCIES

Mr. Chairman and Members of the Subcommittee:

I am pleased to have the opportunity to appear before this Subcommittee for the first time to discuss the Orug Enforcement Administration (DEA) budget, our mission, our objectives and our plans for 1983.

1983 Budget Request The 1983 appropriation request for DEA totals \$246,945,000 and 3,953

positions. This represents a net increase of \$16,096,000 from the pending 1982 amount of \$230,849,000. This appropriation finances a comprehensive program that operates with field offices in 50 states and 43 foreign countries, eight field forensic laboratories, and Federal/State and local task forces in 18 Tareas.

In keeping with the President's economic recovery program, our 1983 budget

includes a decrease from the current services level of \$2.5 million in salaries and benefits--equivalent to 100 workyears--to be allocated proportionally to the workyears budgeted for the various DEA programs. This will minimize the adverse impact on the Nation's drug enforcement effort, and will provide funding for the ongoing level of operations within DEA.

The purpose of these changes is to promote more effective drug enforcement through coordinated efforts involving DEA, the FBI, the United States Attorneys and agencies from other Departments, where appropriate.

The Attorney General has created a committee that will oversee the development of drug policy and assure that all the Department's resources, including its prosecutorial and correctional efforts, are effectively engaged in the effort against drug trafficking.

Additionally, the Attorney General adopted the recommendations of a committee of Department of Justice officials he appointed last summer to study how the DEA's and FBi's efforts could be better coordinated. Responsibility for the general supervision of drug enforcement efforts has been delegated to the Director of the FBI, so that as DEA's Administrator, I now report to the Attorney General through Director Webster. In furtherance of this relationship, the Attorney General also has moved to involve the FBI in the drug enforcement effort. This will, for the first time, bring the full resources of the FBI to bear on the problems associated with drug trafficking.

Assigning the FBI jurisdiction in drug investigations will immediately increase the number of agents available for our mission. DEA will be able to make maximum use of the FBI's wide deployment. In quite a few areas, DEA has small representational offices that will certainly benefit from the manpower and expertise of the FBI.

No less significant will be the enhancement of investigations into the many other violations that go hand-in-glove with drug trafficking. Uniting the efforts of DEA and the FBI will afford the government the opportunity to attack the other crimes uncovered in drug investigations, such as organized criminal activities, money laundering, bank fraud and public corruption.

DEA Organization

Internally, DEA is moving toward streamlining its Headquarters' programs, adjusting to a drug program management structure, while at the same time we are

Mr. Mullen. Yes, Mr. Chairman. I have actually two statemen I have a brief two-page statement which I would like to read and

longer statement which I would like to insert into the record. Mr. Sмітн. All right, we will insert that at this point. [The prepared statement follows:]

DEPARTMENT OF JUSTICE DRUG ENFORCEMENT ADMINISTRATION STATEMENT OF THE ACTING ADMINISTRATOR, FRANCIS M. MULLEN, JR.,

BEFORE THE HOUSE APPROPRIATIONS SUBCOMMITTEE FOR THE DEPARTMENTS OF COMMERCE. JUSTICE, AND STATE, THE JUDICIARY, AND RELATED AGENCIES Mr. Chairman and Members of the Subcommittee: I am pleased to have the opportunity to appear before this Subcommittee for

1983 Budget Request

the first time to discuss the Orug Enforcement Administration (OEA) budget, our mission, our objectives and our plans for 1983.

The 1983 appropriation request for OEA totals \$246,945,000 and 3,953 positions. This represents a net increase of \$16,096,000 from the pending 1982 amount of \$230,849,000. This appropriation finances a comprehensive program that operates with field offices in 50 states and 43 foreign countries, eight field forensic laboratories, and Federal/State and local task forces in 18 areas.

In keeping with the President's economic recovery program, our 1983 budget includes a decrease from the current services level of \$2.5 million in salaries and benefits--equivalent to 100 workyears--to be allocated proportionally to the workyears budgeted for the various DEA programs. This will minimize the adverse impact on the Nation's doug enforce.

The purpose of these changes is to promote more effective drug enforcement through coordinated efforts involving OEA, the FBI, the United States Attorneys and agencies from other Departments, where appropriate.

The Attorney General has created a committee that will oversee the development of drug policy and assure that all the Department's resources, including its prosecutorial and correctional efforts, are effectively engaged in the effort against drug trafficking.

Additionally, the Attorney General adopted the recommendations of a committee of Department of Justice officials he appointed last summer to study how the DEA's and FBI's efforts could be better coordinated. Responsibility for the general supervision of drug enforcement efforts has been delegated to the Director of the FDI, so that as DEA's Administrator, I now report to the Attorney General through Director Webster. In furtherance of this relationship, the Attorney General also has moved to involve the FBI in the drug enforcement effort. This will, for the first time, bring the full resources of the FBI to bear on the problems associated with drug trafficking.

Assigning the FBI jurisdiction in drug investigations will immediately increase the number of agents available for our mission. DEA will be able to make maximum use of the FBI's wide deployment. In quite a few areas, DEA has small representational offices that will certainly benefit from the manpower and expertise of the FBI.

No less significant will be the enhancement of investigations into the many other violations that go hand-in-glove with drug trafficking. Uniting the efforts of DEA and the FBi will afford the government the opportunity to attack the other crimes uncovered in drug investigations, such as organized criminal activities, money laundering, bank fraud and public corruption.

DEA Organization

Internally, DEA is moving toward streamlining its Headquarters' programs, adjusting to a drug program management structure, while at the same time we are

highest priority on the coordination of drug investigative efforts involving the DEA, the FBI, the U.S. Attorneys, and other Federal agencies, and our internal reorganization should result in a more efficient use of drug enforcement resources.

Of Oil Directors, the recent warminesse of ene pebulancus or obstice to binde ene

Effect of Drug Abuse and Scope of U.S. Government Strategy Effects of Drug Abuse

My interests and objectives are to keep the United States Government at the forefront of the drug war. The public has entrusted us with their faith to address this insidious problem which is a major cause of crimes against the public. Violent crime associated with drug trafficking is unacceptable; the drug-money induced erosion of our financial and tax structure is unacceptable; the injurious health repercussions our youth are suffering are unacceptable. Clearly, the drug problem is one which requires Federal leadership not only to manage the international and interstate aspects; but also to influence and motivate State and local authorities to implement worthy drug control programs.

United States Government Strategy

The strategy of the U.S. Government must be to make the trafficking of drugs considerably less lucrative in terms of increased and consistent punishment, and to assure the certain loss of accumulated profits and proceeds of this criminal enterprise. We must also approach the demand issues and make the use of drugs less appealing. Finally, we need to better educate the public about the health consequences of drug abuse.

Impact of Federal Orug Law Enforcement

Federal drug law enforcement can act aggressively in several areas: Internationally

- to stop production at the source and
- to assist in the interdiction of drugs and moneys before they penetrate U.S. borders.

<u>Domestically</u>

- to investigate and develop cases at the highest levels of violators,
- to strike at organized crime,
 to hold to a minimum the availability of controlled substances.

Heroin

I think it needs to be said that the efforts of DEA have had a demonstrable impact in protecting the American public from the dangers of drug abuse. This success over an extended period of time is the result of following the U.S. national strategy of placing first priority on heroin suppression.

Heroin availability and subsequent abuse continue at relatively low levels

compared with record high levels as recently as 1976. We accurately predicted increased supply and trafficking in Southwest Asian heroin, which has allowed time for adequate planning and shifting of resources to prevent the influx from seriously afflicting the U.S. population. We have had unprecedented international success in penetrating drug trafficking networks and disabling their conversion laboratories at overseas locations in Italy and the Middle East

Oangerous Drugs

thus preventing the converted heroin from reaching the U.S. population.

Abuse of legally-produced dangerous drugs is our second priority objective. This facet of drug abuse, although perhaps the least publicized component of our total operations, is no less a vital element in our strategy. Sixty to seventy percent of all deaths and injuries from controlled substances are associated with legally-produced drugs. Our international efforts directed toward control of bulk shipments of pharmaceutical material have had significant results. Domestically, our initiatives are targetted at controlling diversion of drugs from legitimate handlers, particularly practitioners. Overprescribing and misprescribing are problems of diversion that are recognized by health professionals as warranting attention. Mobilizing the resources of the business community in the area of diversion of legitimate drugs will be a major component of a Federal strategy.

Cocaine and Cannabis

Cocaine and cannabis trafficking seem to be relentless. Our multi-faceted enforcement operations, such as the recently concluded Operation Tiburon IIi, remove vast quantities of these drugs from the marketplace. However, without meaning to detract in the least from the accomplishments of this enforcement

substitutes and enforcement actions need to be set in motion and/or accelerated.

Foreign Operations

DEA Activities

DEA's lead agency role overseas of working actively with counterpart agencies has been highly effective and must be continued. This effort includes technical assistance in eradication, cooperative investigations and legislative proposals, the provision of training, and the exchange of intelligence. We are prepared to work more diligently to achieve our program goals.

Legislative and Oiplomatic Efforts

However, we will need the support of the Congress to help convince the leadership of drug-source nations that the United States is firmly and irrevocably supportive of drug control abroad and at home.

Impact of Domestic Activities on Foreign Governments

To effectively persuade foreign governments to act on drug control, the Federal Government must combine a convincing domestic program with a consistent diplomatic program. Strong coordination must be established to ensure that all aspects of the U.S. policy support our drug control interests overseas. Advancement of a firm domestic marihuana control program is a needed demonstration of this commitment. We are actively involved with marihuana-source states to develop and implement domestic eradication programs.

Federal, State and Local Cooperative Activities

Domestically, our commitment to working with the Federal law enforcement community has never been stronger. In these austere times, we have all recognized the need for further enhancement of cooperative endeavors. We are maintaining a strong emphasis on interagency investigations with the Customs Service, the Coast Guard and the rest of the Federal enforcement community. I believe we will be seeing an acceleration in the number of interagency, high-level investigations.

El Paso Intelligence Center (EPIC) and Military Assistance

The Ei Paso Intelligence Center (EPIC) has a vital place at the heart of our operations. EPIC is an interagency operation supported by DEA, the FBI, Coast

on international operations, conspiracy cases and financial investigations, EPIC's workload has become more complex. As a result of the enactment of the Department of Defense Authorization Act. 1982 (P.L. 97-86) on December 1, 1981, DEA can look forward to increased military assistance in drug smuggling incidents and cases, which should provide for further enhancement and utilization of EPIC's capabilities.

Investigative Support in DEA

Thus far, I have discussed our major program directions and, in so doing, I have left unstated the critical components of DEA's activities which support our enforcement program and provide the DEA agents with the needed tools of the trade. Support operations activity encompasses: our strategic and tactical intelligence program; laboratory analysis of evidence in support of investigations prosecution of drug traffickers and support of State and local operations; training programs for all levels of DEA operational personnel. State and local personnel, and foreign officials; and maintenance of an effective technical equipment program, including aircraft operations to support increasingly complex high-level investigations. The individuals who staff these vital functions are extraordinarily committed to supporting our agents and the DEA mission.

Conclusion

For years, DEA has done fine work at home and abroad. In my eight months as Acting Administrator, I have been pleased at the obvious dedication and professionalism of the staff and the continued effectiveness of the enforcement effort. I am confident that an infusion of FBI resources to supplement those of DEA will aid immeasurably in our national drug enforcement effort. Through a unified effort involving DEA, the FBI, prosecutors and others, we will have the resources and the expertise to attack the upper echelons and the financial structures of the Nation's large drug trafficking organizations.

The new unified DEA/FBI effort, however, is only one part of the Administration's concerted program to impact on the flow of drugs into the

transitting banking institutions in Florida.

In addition the Administration is marshalling into Florida investigative resources from around the country, including FBI, DEA, and Customs officers, to exert more enforcement pressure on the trafficking organizations. The Vice President is directing a special task force to coordinate the Administration's program.

The control of the drug problem requires action by every level--individuals, organizations, local and State government, and the Judicial, Legislative and Executive Branches. Legislative initiatives in the areas of criminal forfeiture, bail, and sentencing are essential to these integrated enforcement efforts. We look forward to your support of our agenda.

This concludes my statement, Mr. Chairman. I shall be pleased to answer any questions you or other members of the Subcommittee may have.

BIOGRAPHY

FRANCIS M. MULLEN, JR.

Francis M. Mullen, Jr. was nominated by President Reagan on January 21, 1982 to serve as Administrator of the Drug Enforcement Administration. He has been acting in that capacity since July 13, 1981 upon appointment by Artorney General William French Smith. Mr. Mullen came to DEA from the Federal Sureau of Investigation where he had been Executive Assistant Director in charge of all FB1 investigative activity.

Mr. Mulien was born in New London, Connecticut on December 14, 1934, and received his early education there. Prior to enrolling in college, Mr. Mullen served in the United States Air Force for four years. He attended Mitchell College in New London, Connecticut and was awarded a Bachelor of Science degree from Central Connecticut State College in 1962. While attending college, Mr. Mullen was a member of the New London, Connecticut Police Oppartment.

Mr. Mullen entered on duty with the FBI in May 1962 and served in Milwaukee, Wisconsin and Los Angeles, California prior to reporting to FBI Headquarters in 1969 in a supervisory capacity. He returned to the field as Assistant Special Agent in Charge of the Denver, Colorado office in 1973 and subsequently served another tour in FBI Headquarters as an Inspector. In 1975, Mr. Mullen was designated as Special Agent in Charge of the Tampa, Florida office and in 1976 transferred in the same capacity to the New Orleans, Louislana office.

He returned to FB1 Headquarters in October 1978 as Inspector.-Deputy Assistant Director of the Criminal Investigative Division, where he supervised white collar and organized crime investigations. Mr. Mullen was made Assistant Director of that division in August 1979. He was In this position, Mr. Mullen was one of the three top management officials in the FBI and was responsible for all of the FBI's intelligence and criminal operations.

Mr. Mullen and his wife, Nancy, have three children; a son serving in the U.S. Army, a married daughter and one daughter living at home.

FRANK V. KONASTERO

Mr. Monastero was named Acting Assistant Administrator for Operations on February 5, 1982. During his tenure with the Drug Enforcement Administration (formerly, the Bureau of Narcotics and Dangerous Drugs) from 1966 to the present time, he has held the following positions: Deputy Regional Director, Boston Regional Office; Chief, Enforcement Policy Staff, Office of Enforcement; Associate Regional Director, New York Regional Office; Assistant Regional Director, Kansas City Regional Office; Deputy Regional Director, New York Regional Office; Deputy Assistant Administrator for Intelligence; Director of the Dffice of Planning and Evaluation; and Director of Training.

Mr. Monastero was born in Totowa, New Jersey on September 15, 1932. He graduated from Georgetown University in 1953 with a B.S. degree in Social Sciences. During 1954-56 he served in the United States Air Force.

DONALD P. QUINN

Donald P. Quinn is presently serving as the Acting Assistant Administrator for Operational Support of the Drug Enforcement Administration. Prior to that he

served as Assistant Administrator for Administration and Management, Orug Enforcement Administration. His previous appointments include Deputy Assistant Administrator for Administration and Management; Assistant to the Assistant Administrator for Administration and Management, Orug Enforcement Administration; Chief, Organizational Analysis Section, Orug Enforcement Administration; Deputy Comptroller Career Program Manager, U.S. Army Materiel Command, Department of the Army, Alexandria, Virginia; Senior Management Analyst, Theater Army Support Command, Department of the Army, Worms, Germany; Program Analysis Officer, Office of the Comptroller, U.S. Army Materiel Command, Washington, D. C. and Chief, Management Systems, Army Aviation Materiel Laboratories, Fort Eustis, Virginia.

Mr. Quinn was born in Scranton, Pennsylvania on July 9, 1940. He received a Bachelor of Science Degree from the University of Scranton in 1962 and a Master of Science Degree from George Washington University in 1966. He served with the U.S. Army in Korea and Fort Eustis, Virginia as an Adjutant and Company Commander from 1963-1966.

He is married to the former Bonita Gietka and has four children.

GENE R. HAISLIP

Gene R. Haislip is presently Acting Deputy Assistant Administrator, Office of

Diversion Control which was formerly the Dffice of Compliance and Regulatory Affairs, Drug Enforcement Administration. Prior to that appointment he served as Executive Assistant to the Administrator, Orug Enforcement Administration. Previous appointments include Assistant Chief Counsel; Acting Assistant Administrator for Program Planning and Evaluation; Deputy Assistant

General Government Division. His other Federal work experience includes service with the Agency for International Development in Washington, D.C., and Jakarta, Indonesia. He has private sector work experience in the electronics industry and served three years in the Marine Corps.

Mr. Arnold was born in Washington, B.C., on November 19, 1934. He was educated at UCLA and Harvard University, where as a Woodrow Wilson Fellow he pursued a Ph.D. in government and Asian affairs. In 1969 he graduated from the Department of State's Foreign Service Institute in Economic Studies.

Mr. Arnold is married to the forcer Carol Irene Condon; he has four children.

JAMES K. WILLIAMS

James K. Williams is presently Acting Chief, Budget and Manpower Management Section of the Drug Enforcement Administration. Prior positions held have been in the field of Financial Management in the Drug Enforcement Administration and its predecessor agencies, the Bureau of Narcotics and Dangerous Drugs in the Department of Justice, and Bureau of Narcotics in the Treasury Department.

Mr. Williams was born in Paintsville, Kentucky on July 26, 1936. He attended the University of Baltimore and received a Bachelor of Science Degree in Accounting in 1963.

Mr. Williams is married to the former Carolyn Larson, and they have two children.

the pending 1982 amount of \$230,849,000. Our budget includes a decrease of \$2.5 million in the salaries and benefit base—equivalent to 100 work years. The ongoing level of

operations, however, will be maintained.

The greater involvement of the FBI in the investigation of Federal drug offenses, the recent initiative by the Department of Justice to place the highest priority on the coordination of drug investiga-

tive efforts involving the DEA, the FBI, the U.S. Attorneys, and other Federal agencies, and our internal reorganization should result in a more efficient use of drug enforcement resources.

The drug problem is one which requires Federal leadership not only to manage the international and interstate aspects, but also to influence and motivate State and local authorities to implement ef-

fective drug control programs. Trafficking in drugs must be made less lucrative and the use of

conducted in the past?

drugs less appealing. DEA resources will continue to be applied to investigation of, first, heroin trafficking, then dangerous drugs, cocaine and canna-

bis trafficking. The efforts of DEA have had an impact in protecting the American public from the dangers of drug abuse by placing first priority

on heroin suppression. Control of drugs at the source, usually overseas, is a pillar of our strategy. We will continue to fulfill the role of lead agency in drug

enforcement activities overseas. Domestically, our commitment to working with the Federal law

enforcement community has never been stronger. I believe we will see an acceleration in the number of high level interagency investigations.

Right now the Treasury Department is establishing a financial intelligence center in Florida, and investigative resources from around the country are being marshalled in Florida to exert more enforcement pressure on traffickers.

Further, the El Paso Intelligence Center will assume an even more critical importance as a result of the enactment of the Defense Department Authorization Act, 1982, which increased military assistance in combatting drug trafficking.

The control of the drug problem requires action by every levelindividuals, organizations, local and State government, and the Judicial, Legislative and Executive Branches.

And I am prepared to answer any questions you may have.

FRI/DEA COORDINATION

Mr. Smith. Recently, the Attorney General announced that the DEA and the FBI would consolidate their drug investigations. What is the purpose of this consolidation? What are the main features of it that differ from the way these investigations have been

Drug Enforcement Administration as the Controller in March, 1980. From 1970 to 1975 he served on the staffs of the International Affairs Division and the Program Coordination Division of the Office of Management and Budget; his last position at OMB was Acting Chief of the Justice/Treasury Branch, Economics and General Government Division. His other Federal work experience includes service with the Agency for International Development in Washington, D.C., and Jakarta, Indonesia. He has private sector work experience in the electronics industry and served three years in the Marine Corps.

Mr. Arnold was born in Washington, D.C., on November 19, 1934. He was educated at UCLA and Harvard University, where as a Woodrow Wilson Fellow he pursued a Ph.D. in government and Asian affairs. In 1969 he graduated from the Department of State's Foreign Service Institute in Economic Studies.

Mr. Arnold is married to the former Carol Irene Condon; he has four children.

JAMES K. WILLIAMS

James K. Williams is presently Acting Chief, Budget and Manpower Management Section of the Drug Enforcement Administration. Prior positions held have been in the field of Financial Management in the Drug Enforcement Administration and its predecessor agencies, the Bureau of Narcotics and Dangerous Drugs in the Department of Justice, and Bureau of Narcotics in the Treasury Department.

Mr. Williams was born in Paintsville, Kentucky on July 26, 1936. He attended the University of Baltimore and received a Dachelor of Science Degree in Accounting in 1963.

Mr. Williams is married to the former Carolyn Larson, and they have two children.

the pending 1982 amount of \$230,849,000.

Our budget includes a decrease of \$2.5 million in the salar henefit have—equivalent to 100 work years. The engains

benefit base—equivalent to 100 work years. The ongoing operations, however, will be maintained.

The greater involvement of the FBI in the investigation of the restriction of the restriction.

al drug offenses, the recent initiative by the Department of to place the highest priority on the coordination of drug in

tive efforts involving the DEA, the FBI, the U.S. Attorne other Federal agencies, and our internal reorganization result in a more efficient use of drug enforcement resources.

The drug problem is one which requires Federal leaders only to manage the international and interstate aspects, but influence and motivate State and local authorities to impler fective drug control programs.

Trafficking in drugs must be made less lucrative and the

drugs less appealing.

DEA resources will continue to be

DEA resources will continue to be applied to investiga first, heroin trafficking, then dangerous drugs, cocaine and bis trafficking.

The efforts of DEA have had an impact in proteeting the

can public from the dangers of drug abuse by placing first on heroin suppression.

Control of drugs at the source, usually overseas, is a pillar

strategy. We will continue to fulfill the role of lead agency enforcement activities overseas.

Domestically, our commitment to working with the Fede enforcement community has never been stronger. I believe see an acceleration in the number of high level interagency

gations.

Right now the Treasury Department is establishing a fi intelligence center in Florida, and investigative resource around the country are being marshalled in Florida to exercise.

enforcement pressure on traffickers.

Further, the El Paso Intelligence Center will assume more critical importance as a result of the enactment of fense Department Authorization Act, 1982, which increas tary assistance in combatting drug trafficking.

The control of the drug problem requires action by every individuals, organizations, local and State government, and this latest and Executive Branches

conducted in the past?

dicial, Legislative and Executive Branches.

And I am prepared to answer any questions you may have

FRI/DEA COORDINATION

Mr. Smith. Recently, the Attorney General announced DEA and the FBI would consolidate their drug invest What is the purpose of this consolidation? What are the nurse of it that differ from the way these investigations have

that they will complement the DEA effort.

This means we will see many joint investigations.

As an example, when I went to DEA on July 13th of last year, there were between 10 and 15 joint investigations between DEA and the FBI.

Today I can report that we have 153, all aimed at the highest

level of the drug trafficking world.

This means that in cities such as Cincinnati, Ohio, which I visited last year, where there were two DEA agents stationed to cover the entire southern Ohio area we now have available 87 FBI agents assigned to the same area.

In a city such as Pittsburgh where we have eight DEA agents and the FBI has 118, it will mean that we will now be able to use more sophisticated investigative techniques for wiretap and undercover operations.

over operations.

Mr. Smith. Are the FBI agents going to be taken off other work?

Mr. Mullen. We found prior to this closer cooperative effort that

25 percent of the FBI organized erime program was leading into the drug trafficking area. We found that some of the bank fraud and embezzlement cases were leading into drug trafficking.

But to answer your question fully, yes, this will result in the FBI agents being taken off of other work. Most likely, the lesser important cases, say, in bank fraud and embezzlement where the amount is minimal or something of that nature.

JOINT INVESTIGATIONS

Mr. Smiti. Well, now how will investigations under this arrangement differ from the way you handled joint investigations before?

Mr. MULLEN. There will be more of them and I think with the increased accounting expertise we will be able to go after the money flow, the money that is flowing out of the United States, say, through the Bahamas, the Cayman Islands, to the Swiss banks.

I think we will be better able to track the money flow.

Mr. Smith. Procedurally will there be any difference in the way you operate an investigation?

Mr. MULLEN. I think the lines of command will be much clearer, that I report through the Director and we can mandate the cooper-

ation.

When you tell two agencies to work together it is often difficult

to achieve.

Mr. SMITH. Was there any difficulty in getting them to work together in the past?

Mr. Mullen. In the past, yes, there has been some difficulty. Mr. Smith. What kind of difficulty?

Mr. Mullen. Just who will contribute what resources. I think in the end it would boil down to who gets credit, who is going to run the investigation. Now we have worked out definitive guidelines.

For example, if the FBI starts the investigation and has the ma-

Mr. Smith. You did not send a reprogramming request up. Doesn't this new arrangment change the use of resources and line items in the budget? Why wasn't there a reprogramming?

Mr. Mullen. It was not necessary. The FBI is working the drug

effort within its organized crime program.

Mr. Smith. There was no change in the amount of money used under any line item in the budget?

Mr. MULLEN. None that I am aware of, Mr. Chairman. Another area, and I did not complete before what this entailed, the FBI was given jurisdiction which they did not have before and would refer all cases to the DEA and DEA simply did not have the resources.

I would like to make clear that it wasn't that DEA wasn't able to do the job because of expertise. They clearly have the expertise. They just did not have the people.

DRUG STRATEGY/PRIORITY

Mr. Smith. Now, I understood you to stress also that one of your priorities is to try to reduce production in other countries. Is that right?

Mr. Mullen. Not priority. What I classified, Mr. Chairman, were the four drug types, the heroin, dangerous drugs, cocaine and can-

nabis, the marijuana.

We have them prioritized in that order because of the serious health hazards from heroin, the overdose deaths.

Mr. Smith. Are you depending more heavily upon preventing production in some other country or upon catching traffickers in this country or what?

Mr. Mullen. We have several pillars of investigative strategy. One of these is eradication at the source and we work very closely

with the State Department in that area.

And we have in DEA 178 agents assigned overseas to work with foreign police agencies in an effort to encourage them to eradicate at the source, arrest those who are trafficking and interdict at the source.

So that is one main pillar of the program but we are also just as concerned with seizing the assets in this country and our enforce-

ment efforts in this country.

Mr. Smith. I know a lot of people, and I think mistakenly, think you can do wonders by preventing production someplace. But there is so much land in this world that can produce marijuana, especially, I don't see how you can prevent it. If they move out of one place, they can go somewhere else and harvest it some months later. That does not mean you shouldn't do something about it, but you are sure going to have to get the traffickers that sell it here or they will just get it from somewhere else.

Mr. MULLEN. I fully agree with you.

people to put up the money.

Mr. MULLEN. Well, \$1 million bail for a drug trafficker is the

Mr. MULLEN. Well, \$1 million bail for a drug trafficker is the cost of doing business.

What we are looking for from the Congress is some help with regard to bail reform. As it stands now a Federal judge may hold an individual to ensure his appearance in court.

We would like to see danger to the community—and I consider any drug trafficker a danger to the community as well as repeat

offenders, perhaps, given no bail and held for trial.

I think that would go a long way toward alleviating the problem of individuals absconding and then coming back again with another load of drugs.

PARAQUAT ALTERNATIVES

Mr. Smith. I will bring it up again as I've brought it up many times before. I still think we ought to put some emphasis on putting some kind of agent on the source wherever it is. Just spray some kind of an agent that makes people nauseated if they smoke the stuff. Let it go right through the system so that when people are buying drugs on the street, they don't know whether they are getting some of that or getting some other.

You have got to make it where those who buy drugs are less sure that they can use them and still get a lift out of them or whatever they get. You have got to make it that they are afraid that the negatives are greater than whatever enjoyment they are getting out of

using drugs.

Mr. MULLEN. I know the State Department is doing some work in the area of a marker. I do not know what they are working in that area.

Mr. Smith. Well, a marker just let's them know. That would be some help in tracing it, but whatever is used it ought to be done in such a way so that it is mixed in with the total source. Then the users won't know when they buy drugs whether they are getting some of the sprayed drugs or getting some of the other. The way it is now, if there is some bad dope on the street, we have ways of trying to warn people. We help them to avoid getting something bad, you know.

Mr. Miller, do you have any questions?

INTERAGENCY COOPERATION

Mr. Miller. Mr. Chairman, I do have a couple of questions.

Mr. Administrator, you speak in your short statement about the cooperation between DEA, the FBI, the U.S. Attorneys and other Federal agencies.

What other Federal agencies are involved?

Mr. Mullen. Mainly the Coast Guard and U.S. Customs but also the IRS is involved in the drug enforcement effort.

Mr. Miller. If you people would suspect that you had:

that was involved in drug trafficking, would it not be b follow that case, move in, do something about it? It see going through the IRS is the long way around to report the bility of someone's assets building up.

You probably do it on the basis of net worth, sometimes year or two to evaluate the pieces of evidence, just what worth is and where it came from, and then probably th

matter winds up in court.

It seems as though you or the FBI need to really invest order to shut that person off so that they would not be mo drugs.

Mr. Mullen. We probably need just a little more than cions. We would need some indication, perhaps some source mation. Perhaps with the resources, we are not able to car particular individual involved in the actual trafficking but being behind the scene.

That would be the type of case that I would be talking about Mr. MILLER, I asked that because IRS comes for their fur one of the other appropriations subcommittees on which and Customs also comes to that subcommittee.

You mentioned that you are involved to some degree w. toms. You did mention the Coast Guard?

Mr. MULLEN. Heavily involved; yes.

DEA/CUSTOMS COOPERATION

Mr. MILLER. Customs worked with you, and has it been be what they can do? They are certainly in a position to be ab what comes in the country. We know it is impossible to se thing but they have that responsibility if they possibly can.

Mr. Mullen. Yes, the relationship has been beneficial. really has the primary mission of interdiction, of catch drugs at the airports, at the seaports and out in the Ca along with the Coast Guard and they have been very effecti

When Customs does come across the drug trafficker the the stop, the seizure and then DEA is immediately notif DEA then conducts the investigation which may then go t out the United States and even overseas.

On the other hand, DEA, through its overseas agent netw tempts to obtain intelligence and to advise Customs whe shipments will be coming through.

We usually focus this activity on the El Paso Intelligence program out there where DEA has top position and a Custo cial is second in command out there.

bead on a shipment that will be coming out, and contact our Customs so that they will be able to be on the lookout for that particu-

Mr. Mullen. With some regularity we are able to do that working with foreign police. DEA agents are very active with foreign police agencies and it has been a very successful program.

Mr. MILLER. Do we find most of the foreign police being receptive

and especially in an area where the drug may be produced? Mr. MULLEN. We find that most are receptive. What we do run into in some areas such as Southeast Asia, the traditions and cus-

toms where the growing of opium has been carried on for centuries, and we are trying to encourage the police to go in and eradicate and the government to substitute other crops and we are having to overcome decades and centuries of tradition.

But we find in most instances that the police are cooperative. And in addition to the working relationship we trained many of these foreign police at our training academy down at Glynco, Georgia, so we have a very good relationship with most. On occasion, we did have some difficulty in the not too distant

past with regard to Bolivia. We did find involvement on the part of

police officials there but this is rarely the case. Mr. MILLER. But in some foreign nations I can visualize the possibility that there would be people not interested in stopping the crop because it, in turn, would bring back revenue to the govern-

ment which would help pay the very people who would be attempt-Mr. MULLEN. That is true. And even in some nations and I can

cite Jamaica as an example where the government is friendly and wants to do something, the President realizes what it is going to do to the economy of that country.

So we are working with them through the State Department towards crop substitution and a means of getting another economic program that would substitute, say, for marijuana growing down That is a problem.

REPEAL OF PARAQUAT AMENDMENT

Mr. MILLER. Are we using our personnel in order to crop-substitute or at least teach the people how and show them what they

Mr. Mullen. Yes, we are. That is, again, a State Department program but using A.I.D. we have a very active program in that

Mr. MILLER. At one time we also were spraying in some countries. Is that still in operation? Didn't we have some restrictions?

Mr. Mullen. We did have a restriction. The amendment which prohibited the use of paraquat, that amendment was rescinded

ing using it.

WAR ON DRUG ABUSE

Mr. MILLER. I am wondering whether we are winning or losing. Are we gaining or going backward? We are taking one step forward and two back.

What about the age of those who use drugs, do you have some

background on that? Are they starting younger?

I hear the stories. I have read some of stories that grade school

students are using drugs.

Are we losing out because somehow the drug peddlers are getting to our young people and getting them started earlier and they pick up a habit and then we have the crime in the street for them to support the habit?

Mr. Mullen. I don't think the users are getting any younger. We have seen usage at the grammar school level but for the third year in a row we have seen decreases with regard to high school mari-

juana usage.

I really believe that we have not won the battle against drug abuse but we certainly haven't lost it. But what I see at present is an opportunity to win it.

I see the Congress totally ready to take whatever action is necessary and the Administration committed, the news media, the

public.

I believe people are more aware of what the drugs have been doing to their bodies and what it is doing to their livelihood and I just see a change in attitude. I see law enforcement not only at the Federal level but at all levels finally coming together, putting the resources where they can do the most good and I am very optimistic.

I don't think we will ever eliminate the problem. As long as we have human beings and as long as we have drugs available we will have an abuse problem. But I do believe that in time and in the not too distant future we will have less of a problem than we had today.

Mr. MILLER. You are saying we are winning. If we have less of a

problem in the future we are winning?

Mr. MULLEN. I am saying we will win it. With the initiatives we have now underway, I believe we will win it, yes. I am confident that is the case.

FREEDOM OF INFORMATION REQUESTS

Mr. MILLER. Does the DEA receive requests under the Freedom of Information Act?

Mr. Mullen. We receive numerous requests, Congressman Miller. Fifty percent of which come from the criminal element or from individuals in prison. I will have to get the figures for you for

ready released.

So it is a problem for us.

FEES CHARGED FOR FOIA/PA REQUEST

Mr. MILLER. I have not. Tell me about the charges, if you will. Those prisoners, as an example, they will want this information. Do you have a charge for that information?

Mr. Quinn. We do charge for the information. There is a fee

charged for it.

Mr. MILLER. There is a fee?

Mr. Mullen. So much per page unless it is under a court order. Often we will have a court order where it will stipulate that there will be no charge.

Mr. MILLER. You have 38 employees assigned to Freedom of Information Act. Now, would they be supported by the revenue that

would be coming in because of the charge?

Mr. MULLEN. Mr. Quinn will answer that question.

Mr. Quinn. No, sir. They are appropriated employees. Any fee that comes in gets turned back into the Treasury.

Mr. MILLER. I understand that but I am thinking about whether

an equal amount would be coming in.

Mr. Quinn. Whether it is a wash, no, sir, I don't believe it is. I think we would have to provide that for you.

Mr. MILLER. If you could provide it for the record I would appre-

ciate it very much.

[The information follows:]

Fees Charged by DEA for Processing Freedom of Information Act (FOIA)/ Privacy Act (PA) Requests, 1981

Title 28, Code of Federal Regulations, Sections 16.9 and 16.46 govern fees to be charged by Department of Justice components. Search fees are permitted for FOIA requests only, in the amount of \$8 per hour. Document reproduction fees for both FOIA and PA requests are allowed at the rate of 10¢ per page. Regulations specify however, that fees should not be charged when, in the aggregate, they amount to less than \$3 per request.

As a matter of policy, DEA requires fees only when a total of \$10 or more is chargeable for any given request. Administrative handling costs make it impractical

to require fees of less than \$10 per request.

DEA records indicate the following charges in 1981:

Freedom of Information Act Fees	
Privacy Act Fees	890
Total	2 390

The total estimated cost of FOIA/PA operations in DEA in 1981 was \$1.6 million.

Mr. MILLER. I am happy to hear you say that we are gaining. It is an expensive program. There are many parts of government involved in it and I guess if we are gaining it is worth the expense because the youth of the Nation, we can't invest too much in them.

CONSOLIDATION OF DRUG EFFORT

So with all of those nearly who are involved and I don't know

We have undercover operations going. I think it has to be coordinated at one source and I believe that has to be in the Justice Department with your chief law enforcement officer of the Nation.

the Attorney General, being in overall command.

That is what we have now. We must work together within our jurisdictions. Customs has the interdiction responsibility. Coast Guard has the responsibility on the high seas. DEA and the FBI have the investigative responsibility domestically along with our

many State and local police departments.

We must coordinate with each other at all levels but I do not see any area right now where we could have further consolidation of

effort.

TASK FORCES

Mr. MILLER. But are plans or studies being made to somehow find out if that would be beneficial because of so many agencies that are involved in this?

Mr. Mullen. Continuing studies at all times to see how other agencies can do more and I think we will have areas like south Florida where the Vice President has his task force in operation where we are working in concert.

If we develop techniques there that we find effective wo would

spread those to other parts of the country.

In addition, we have 18 joint Federal, State and local task force operations underway right now. For example, in New York City where we have DEA agents, New York State Police, New York City Police working together and where DEA provides the resources such as the vehicles, communications equipment and overtime pay.

So we bring in the local resources in that manner. So we are continually alert to ways in which we can improve the drug enforcement effort.

FBI OVERSEAS OPERATIONS/DEA INTEGRITY

Mr. MILLER. To give an example of also what I had in mind when you speak of the number of people that are overseas and DEA representatives, does the FBI have their representatives, their agents overseas, too?

Are you tramping on their toes or are they tramping on your toes overseas?

Mr. Mullen. Not at all. We are going to maintain the integrity of the DEA overseas operations. The agents overseas are called country attaches. As I indicated, there are 178 of those. The FBI calls their overseas agents legal attaches and they perform vastly different functions.

The DEA are out there working with the local police, gathering intelligence, spotting growing areas.

The FBI legal attaches are also involved in intelligence exchange

ble to the DEA counterpart there. They know that each other is there and that they can work together if necessary.

Mr. MILLER. Thank you, Mr. Chairman.

GAO REQUEST/DEA RESPONSE

Mr. Smith. Has the GAO asked you for some information?

Mr. MULLEN. GAO has asked for a lot of information; yes, sir.

Mr. Smith. Have you had any problem working it out?

Mr. Mullen. We have of late. I have implemented new guidelines for what I hoped would facilitate the exchange of information with GAO.

Mr. Smith. What is the problem? What is your difference of opin-

ion as to what they should have access to?

Mr. Mullen. I don't know what all of the differences are right now. I can make a copy of the guidelines available to the committee for the record.

Mr. Smith. Do you think it has been worked out where it is ac-

ceptable to both GAO and DEA?

Mr. Mullen. Not yet. I think one of the critical areas is the access to pending files and to informant files where we believe that in law enforcement we must maintain the integrity of those files. It is very difficult to develop informants and we just do not like them accessed.

Mr. Smith. Well, they would not want the names of informants. They might want to know that you are actually using the money for an informant's program but they would not want the names of the informants or that kind of information that would reveal sources or anything like that.

Mr. Mullen. Well, with regard to the pending files we have the same difficulty. I am sure we can give them that type of informa-

tion to make sure we are using the money properly.

What I have tried to do is have a single focal point here in Washington that GAO can contact. We want to look into this area. We will be arranging visits to these offices rather than have visits to the office not known to DEA Headquarters and things such as that.

These are not insurmountable difficulties and I want to assure the chairman if there is any question as to what we are doing in DEA. I will be available any time to come up and give a personal and very frank briefing but I will work out with GAO acceptable procedures.

FORFEITURES

Mr. Smith. Now, what about forfeitures? Do you have figures indicating how much has been forfeited in the past year?

Mr. Mullen. I do.

ment or to local governments?

Mr. QUINN. These forfeitures are generally to the Federal Government.

Mr. Smith. You are not including amounts that local governments had?

Mr. QUINN. No, sir; those figures do not include the local governments.

Mr. Mullen. Mr. Chairman, the goal for 1982 is to seize an amount equivalent to or in excess of our budget which was \$231 million.

Mr. Smith. You are talking about all the problems in the State of Florida. It is a problem but some of those sheriffs think it is not too bad. They get an airplane once in a while. Many have airplanes down there now, the county sheriffs do, and new trucks, and cars.

GSA SPACE

Mr. Smith. I notice you have requested an 18 percent increase for GSA standard level user charges.

Are you using less space, more space? Are they just charging you more for the same space?

Mr. QUINN. It is basically charging more for the same space.

Mr. Smith. If you have less people you won't need as much space,

will you?

Mr. Quinn. Well, if we were able to decrease the space commensurate with the people but, unfortunately, the reductions are not total office reductions. Generally, they are taking maybe two or three personnel from an office and you would really have to retain the same space.

As a matter of fact, to give up space when we just have a small reduction like that costs us more money.

Mr. Smith. Well, if it is 18 percent more for the same space, is this space under the same contracts that it was under a year ago?

Are they paying more? They are not paying 18 percent more are

Are they paying more? They are not paying 18 percent more, are they?

Mr. QUINN. Well, overall, GSA is paying more but it is an aver-

age rate across the government. The SLUC rate is an average rate. GSA actually pays different rates.

Mr. Smith. But it is a comparable rate, isn't it? They are comparing the amount that your building would bring if it were rented in

the private market, aren't they?

Mr. Quinn. Well, it is a standard rate that they charge across the board and a comparable rate. For example, in our headquarters building, GSA charges us a rate of over \$12 per square foot but they are actually paying a little over \$5.0 a square foot. But in another part of town you may have the reverse situation.

GSA RECURRING REIMBURSIBLES/TELECOMMUNCIATIONS INCREASE

Mr. Smith. Also, you are requesting a substantial increase for recurring reimbursable services and for the telecommunication sys-

cations?

Mr. Quinn. No, sir. It is basically an increase in the line charges, the various rates of the telephone companies. We have the GSA non-reimbursable or non-recurring reimbursable services, and that is basically for renewing of existing utilities. And we have Federal telecommunication rate increases.

Mr. Smith. You mean what GSA charges you for those?

Mr. Quinn. That is correct, sir.

Mr. Smith. But you don't know how much the increase was to GSA for those?

Mr. Quinn. Not the exact increase to GSA; no, sir.

SEIZURES AND FORFEITURES

I might add, sir, on those figures that I quoted earlier on the seizures and forfeitures, there are some State and local seizures and forfeitures included in that information.

Mr. Smith. Do you have any idea how much?

Mr. Quinn. Yes, sir; I think I can set it forth for you.

In the seizure area approximately \$23 million of that total figure of \$161 million—correction, sir. Approximately \$13 million of the \$160 million were State and local and the forfeitures, approximately \$13 million of the \$109 million were State and local.

Mr. Smith. That means the general Treasury got how many dol-

lars?

Mr. Quinn. Well, that is something that is difficult to track. Right now the total seizures and forfeitures and what actually went back into the Treasury for the 1981 period from what we can track in DEA, we are only talking a few million dollars.

Now we are tightening up our procedures in that area so that we will be able to track that more accurately in the future. Some of that money we are aware of. Other money goes back through other

agencies into the Treasury that we do not have a track on.

LANGUAGE CHANGES

Mr. Smith. You are asking for some appropriations language

changes. What do you have to say about that?

Mr. Quinn. Basically in the appropriation language, what we are looking for in new authority is the carryover PE/PI of approximately \$1.7 million, approximately 15 percent of our PE/PI budget and, of course, we have in our language this year the purchase of 277 vehicles which was in last year's language.

BANK SECURITY ACT

Mr. MILLER. Mr. Chairman, I do have a couple of questions, if I might.

There have been reports that DEA is not making full and effective use of the Bank Security Act which requires the reporting of

particular law and several operations such as Greenback down in Florida specifically utilize that law.

The DEA would make use of it when cases are referred from Customs when they do identify a trafficker through monitoring the transactions of \$10,000 or more.

I mentioned earlier the Asset Removal Committee being chaired by Mr. Walker at Treasury and that is another facet of that program, to track the large money transactions.

So I believe it is being utilized. We are well aware of the law and

what it can do for us.

Mr. MILLER. You feel that DEA is utilizing the law? Mr. MULLEN. I do.

BUDGET REDUCTION IMPACT

Mr. MILLER. Another article was in one of the local papers and it was conveying the message that you were out of money and that many of the DEA agents, investigators, whatever you may call them, were restricted in travel and that many of the automobiles were not able to move out of the garage because there was not money to even buy gasoline or diesel fuel or whatever is required.

Is there anything to that report?

Mr. Mullen. Some months ago when it appeared as though we were going to take a significant budget reduction somewhere in the area of \$201 million in 1982 we did have some difficulty with the purchase of gas and some of the cars were tied up.

However, we were never restricted to travel in connection with

an investigation or for court testimony or anything like that.

In the end we were given the budget of over \$231 million for 1982 which is adequate and we have had no difficulty in pursuing our investigations.

This article may be dated.

Mr. MILLER. It is dated, as a matter of fact. It is November 20, 1981.

Mr. MULLEN. We were having some difficulty at that time.

Mr. MILLER. Perhaps it is stretched a little, too. I read the first of the article:

The Federal Drug Enforcement Administration has run short of funds to reimburse its agents for hotel rooms and meals while out of town. One group of agents in Detroit has been sleeping on rented cots and cooking on a hot plate while on an out-of-town assignment.

Mr. Mullen. We may have had that happen. I would have to look into the specific case that they were not doing it because of their location in an undercover investigation or something like that.

Mr. MILLER. That is different than what the article is implying, though, that you did not have funds for hotel rooms.

Mr. Mullen. We did have some difficulty and we restricted the travel in connection with the training programs or conferences but

Thank you. Thank you, Mr. Chairman.

Mr. Smith. Thank you. We have some additional questions which we will submit to you and ask you to answer for the record.

Mr. Mullen. Thank you, Mr. Chairman.

[The questions and the answers thereto follow:]

QUESTIONS SUBMITTED BY CONGRESSMAN SMITH

Appropriation Language Changes

On page seven of the justifications you list several changes to the appropriation language which you are requesting. What is the alleged need for these changes?

We have proposed that our 1983 Appropriations Language include the authority to carry-over for one additional year about 15 percent of our annual Purchaes of Evidence/Payments for Information (PE/PI) availability. This will provide the capability to continue investigative activities at the start of new fiscal year and to assure effective use of this investigative tool. This authority was included in the Supplemental Appropriations and Recission Act of 1981 and is included in both the House and Senats vereions of H.R. 4169, the 1982 Appropriations Bill now pending in the Congress.

Also we are requesting the authority to purchase the eame number of passanger motor vehiclee (277) planned to be purchased in 1982. The apparent reduction in the number of vehicles to be purchased (from 375 to 277) noted in our Appropriation Language is the result of utilizing the language in the last Appropriation Bill approved by Congress - H.R. 7584.

With respect to the multi-year authority for expenditure of funds used for the purchase of evidence and payments for information, how much was obligated for this purpose in FY 1981 and what do you anticipate will be obligated in FY 1982?

A total of \$9,521,000 was obligated in 1981, and our budget for

Program Decreass

On page two of the justifications you indicate that heroin availability and subsequent abuse increased in 1981. You also state that emergency room incidence of heroin/morphine abuse increased by 26 percent in 1981. In view of these statistics, why are you proposing a decrease of 100 workyears for FY 1983?

The reduction of 100 workyears and \$2,500,000 is being proposed to support the President's Economic Recovery program. The workyeer

the elimination and immobilization of those in the highest echelons of organizations trafficking in priority drugs of abuse. This will be accomplished by targetting the source of illicit drugs; interdicting drugs at transshipment points where opportunities to target production at the source is limited; increasing overall pressure on heroin trafficking networks; and by immobilizing major traffickers and their organizations through seizurs of drug-related assets.

Page nine of the justification indicates that the proposed cut of 100 workyears is spread among each of your program activities. Was this done to minimize the effect of the reduction? Do you think that there is a risk that you will weaken each of your activities with this approach?

The reduction has been allocated in proportion to workyears in all programs to minimize the impact on the nation's drug enforcement affort. It is anticipated that the 1983 requested workyear level will enable DEA to provide for the on-going level of operations in all programs.

DEA and FBI Consolidation on Drug Investigations

Recently the Attorney General announced that DEA and PBI would consolidate their operations on drug investigations. Could you tell us the purpose of this reorganisation and describe for us what are the main features of the reorganisation?

- . The FBI will be given concurrent jurisdiction with DEA over drug offenses.
- DEA will be placed under the general supervision of the Director of the FBI. The Administrator of DEA will report to the Dapartment of Justics through the Director of the FBI.
- . The FBI's resources and wide deployment will:
 - . increass the number of agents available for drug work;
 - establish a law enforcement presence in locales in which DEA had a negligible presence;
 - . enhance the ability to conduct:
 - . Title III investigations
 - . financial investigations
 - joint organized crime investigations
 "epin-off" public corruption investigations
- The Forum for Coopsrative Strategy has been formed. The Committee will be chaired by the Associate Attorney General and will include the FBI Director, the DEA Administrator, the Assistant

- the bepar when will begin cross-training and limited agency rotation programs.
- DEA will continue its regulatory and compliance activities.
- Why wasn't this committee notified of this reorganization in accordance with our reprogramming and reorganisation policy?
- The Attorney General's announcement, giving the FBI a greater role in drug enforcement, should not have been interpreted as the basis for a functional DEA/FBI reorganization. The major difference is that the Administrator of DEA will report through the FBI Director to the Attorney General. Granting the FBI jurisdiction over drug enforcement efforts has not involved a functional DEA/FBI reorganization; selected FBI resources and personnel will now be assigned to work with DEA in the investigation of narcotics trafficking.
- A reprogramming of personnel and funds may be required and the Committee will be notified of any reprogramming as soon as it is approved by the Department and OMB.
- How will joint operations between the DEA and the FBI related to drug investigations be managed? Who will be in charge? How will the resources of the two organizations be allocated? Who will mintain files and records and how will these joint operations be DEA and the FBI field office managers will identify major drug
- trafficking groups in their divisions and thereafter either individually or jointly target them for investigation utilizing the available resources and expertise of both agencies. In all field offices DEA and the FBI will each assign an experienced special agent on a liaison basis for the purpose of insuring day-today coordination and cooperation in investigative matters. Certain types of joint investigations will require Headquarters approval for

both organizations.

- In general, the agency that initiates the investigation and develops the primary investigative information will be in charge. It is expected that a high lsvel of cooperation will exist between the DEA and the FBI and will result in a large number of joint investigations. In these cases a written operational plan will be agreed to by both agencies and this plan will indicate which agency will he
- There are three ways in which FBI agents and resources may be de-
- First, in pursuing violators traditionally within the jurisdiction of the FBI, drug related aspects may be uncovered. With the coordination of the DEA these drug-related aspects may be pursued as part of the FBI's new authority. Secondly, joint investigations between the FBI and the DEA will result in the full scope of FBI resources

dexing into agency files. This will assure a full exchange of information in keeping with a mandate of complete mutual support. Attached is a copy of the DEA/FBI Implementation Guidelines.

U.S. Department of Justice Federal Buteau of Investigation

Implementation Directive For Concurrent Drug Investigative Jurisdiction Between

The Drug Enforcement Administration

and

The Federal Bureau of Investigation



Federal Government will do its utmost to assist in the reduction of crime throughout the Nation. In keeping with this mandate, during the past year Attorney General William French Smith initiated a task forca to examine in depth the crime problems facing this country today. The task force findings endorsed, among other items, the proposition that the Attorney General should support the implementation of a clear, coherent and consistent national policy with regard to narcotics and dangerous drugs, reflecting an unequivocal commitment to combating international and domestic drug traffic.

The Attorney General, in order to insure maximum effectiveness and efficiency in the enforcement of criminal drug laws in the United States, on January 28, 1982, made the resources of the FBI available to complement and supplement those of the DEA in this effort. To this end, the FBI concurrently with the DEA was granted authority to investigate violations of the criminal drug laws of the United States.

To insure complete coordination of the drug enforcement effort of the U. S. Department of Justice, the Administrator of the DEA will perform his functions under the general supervision of the Director of the FBI and will raport through him to the Attorney General as appropriate.

This initiative by the Attorney General in harnessing the investigative resources of thase two great institutions with long, proud and richly deserved records of achievement is unparalleled. The enclosed implementation directiva, preparad jointly by the FBI and the DEA, addresses areas in which the FBI will supplement and, just as important, complement the efforts of the DEA in jointly attacking the drug crime problam nationwide. Acting Administrator Mullen and his field representatives will continue to be the primary architects of

will ultimately succeed only with the full realization of all investigative personnel that we in the DEA and FBI are allics joined together in a unique venture to address the most significant crime problem facing the Nation today. I am confident that through the dedication, cooperation and professionalism of all personnel, we will accomplish our mandated goals and will have a major impact on the illicit trafficking of drugs.

Trancis M. Mullen, Jr.

Francis M. Mullen, Jr.

Acting Administrator

Drug Enforcement Administration

William II. Webster
Director

I. BACKGROUND

Illicit drug traffic presenta an ever-increasing threat to our society, its institutions and people. The Attorney General has identified drug trafficking as the number one crime problem in the United States. Clearly, an increased Government response is needed. On January 28, 1982, the Attorney General issued an order delegating to the FBI concurrent jurisdiction with DEA for investigations of violations of the Comprchensive Drug Abuse Prevention and Control Act of 1970, hereinafter referred to as the Controlled Substances Act. The Attorney General also announced that the Administrator of the DEA will function under the general supervision of the Director of the FBI, who will continue to report to the Attorney General. This decision recognizes that the atrengths and unique capabilities of each agency, when joined together, will result in a more effective national drug investigative effort. The purpose of this joint directive ia to implement the Attorney General's decision.

drug industry; drug intelligence analyses; and publication of appropriate strategic assessments.

In delegating concurrent jurisdiction to the FBI as it relates to the Controlled Substances Act, the Attorney General has mandated that the FBI assume a significant drug enforcement role working in close cooperation with DEA. He has also directed that FBI expertise in such areas as organized crime (OC), financial investigations and white-collar crime investigations be fully utilized in drug enforcement work.

In furtherance of these directives, the FDI will focus its resources on drug investigations involving traditional OC families (La Cosa Nostra), violence-prone, nontraditional OC groups such as the outlaw motorcycle gangs, and ethnic or racial OC groups such as the Israeii, Mexican and Black Mafias and La Nuestra Familia. The DEA will continue to focus on investigations of major drug organizations according to established priorities. Where feasible, the FBI and DEA will buttress each other's investigative role by utilizing each agency's intelligence base and expertise. Nothing in the above delineation of roles will preclude either agency from coordinated selection of prioritized, mutual targets of opportunity.

The specific areas of responsibility and requisite coordination between DEA and FBI will vary with the availability of resources and the extent of the drug crime problem in a particular field division. Therefore, it will be incumbent upon FBI and DEA field office management to identify the major drug-trafficking groups in their divisions and, thereafter, either individually or jointly target them for investigation, utilizing available resources and expertise of both agencies.

In major urban areas, the number of joint investigations will be greater, necessitating close coordination to preclude

substances. To effectively immobilize these major organizations and traffickers, conspiracy investigations (particularly the use of the Continuing Criminal Enterprise and Racketeer Influenced and Corrupt Organizations Statutes) should be the focal point of our investigative efforts. Resources, both personnel and financial, should not be devoted to targeting street violators, which would duplicate the role of state and local law enforcement

major distributors and organizations involved in the manufacturing

III. COORDINATION OF INVESTIGATIVE ACTIVITY

Λ. Introduction

agencies.

A successful cooperative effort against drug trafficking will depend, in large measure, on the degree of coordination and the spirit of cooperation at all levels. All Special Agents must recognize that rules and procedures cannot substitute for good-faith cooperation, which will be expected from all personnel of both agencies. Concurrent jurisdiction in drug investigations without proper coordination could cause not only inefficient use of resources and information, but create dangerous situations in street operations. Inefficiency caused by duplication of effort or failure to take full advantage of opportunities to combine resources or information for a better investigative product must be avoided.

B. Headquarters Coordination

- The Executive Headquarters Staff of DEA and FBI will meet regularly, as appropriate, to insure mutuality at the policy levsl.
- 2. A Headquartsrs Review Committee, consisting of equal FBI and DEA representation, will be established. The purpose of this Committee is to monitor the implementation of this directive, develop new national-level initiatives and resolve any problems

the purpose of insuring day-to-day coordination and cooperation in investigative activities.

C. Field Coordination

- 1. Management Meetings: The Special Agents in Charge and appropriate supervisory personnel of both agencies will be responsible for the implementation of this directive. Thereafter, meetings will be held on a regularly scheduled basis to enhance coordination, resolve problems and discuss ongoing or contemplated operations which may affect or be of interest to the other agency. It is expected that first-line supervisors of both agencies will have an ongoing dialogue with their counterparts.
- 2. Exchange of Liaison Officers: In all field offices, DEA and the FBI will each assign an experienced Special Agent on a liaison basis for the purpose of insuring day-to-day coordination and cooperation in investigative matters.
 - 3. Investigative Coordination:
 - a. Federal-lsvel drug investigations fall into one of three categories:
 - i. Investigations of matters within the DEA's area of responsibility as outlined under Part II of this directive and conducted solely by DEA or by DEA with agencies other than the FBI;
 - ii. Investigations of matters within the FBI's area of responsibility as outlined under Part II of this directive and conducted solely by the FBI or by the FBI with agencies other than the DEA; and
 - iii. Joint FR1/DFA investigations.
 - b. With the excoption of minor drug investigations

should be coordinated through the lisison Agents at the field office level in order t Insure that the DEA or FBI does not curr have an investigation ongoing with regar the proposed targets of the drug investigation; 1i. Obtain all intelligence information each agency may have regarding the targets of proposed investigation; and iii. Oetermine any interest on the part of the FBI or DEA to enter into a joint investigation regarding the targeted subjects. c. At the outset of joint investigations, a specific plan should be devised at the field office level regarding the role of each agen (FBI/DEA) in the investigation. Each Meadquarters should then be advised of this plan by established procedure. d. Request for Investigative Support: DEA may rsquest assistance from its counterpart FBI field office gative experti available DEA may request a DEA field of investigativ_ available F" operations to i. Develop

- v. Assistance in the development of the financial aspects of drug investigations.
- e. Joint FBI/DEA Investigations: Joint investigative efforts on a long-term basis are encouraged when the investigative targets are appropriate and resources of the respective agencies are available. Such investigations will require approval at the FBI/DEA Headquarters level. Funding of drug purchases, other operating expenses and dissemination of informant information will be handled in accordance with information set forth in other portions of this directive.

IV. INVESTIGATIVE MATTERS

A. Investigative Expenses

As a matter of policy, each agency will bear its own investigative expenses and acquire supplemental funding through established agency's procedures.

Where one agency plays a minor, supportive role, the primary agency will supply the funds for the purchase of drug evidence.

In joint investigations, the agency reaponsible for funding purchases of drug evidence will be decided at the development of the operational agreement.

Policy relative to payments to informants is discussed in Subsection IV., C.

B. Access to Information Systems

Both the FBI and the DFA have developed a variety of information systems which will he utilized in drug investigations. As a matter of policy, there will be a full exchange of information

Review Committee, among other duties, will develop procedures for indexing into agency files.

C. Informants and Cooperative Witnesses

Informants will continue to be handled and supervised by their respective agencies. Each agency's informants will be routinely debriefed on matters of interest to the other agency. To facilitate this, a debriefing guide will be provided containing areas of inquiry pertinent to each agency. The respective Special Agents in Charge will be responsible for the prompt, complete dissemination of informant information to their counterpart.

Cooperative witnesses will be controlled by the appropriate agency. In joint investigations, there must be an agreement as to which agency will control the cooperative witness to insure consistent and productive use. As with informants, appropriate dissemination of information must be made.

Informant payments will generally be made from the funds of the agency controlling the informant. Payments to informants of the other agency can be made in appropriate cases with concurrence of the respective Special Agents in Charge, Headquarters' approval if necessary and appropriate documentation.

D. Technical Support to Investigations

As a general rule, each agency will provide its own technical support as dictated by needs and capability. Should a need be identified in the local field office of sither agency which cannot be locally met, support will be sought from that agency's Headquarters, as would normally be the case. If the support is needed on a short-term basis, the Special Agent in Charge, at his discretion, may seek assistance from his counterpart as this will be most efficient and cost effective in such eituations. Longer term or more sophiaticated requirements will be forwarded to the appropriate Headquarters where the

other on available capabilities to insure that investigations are enhanced to the fullest within the total capability of both agencies.

E. Evidence Processing

l. Drug Evidence - As a matter of policy, the DEA laboratory system will be rasponsible for the analysis of all drug exhibits collected, purchased or seized by either agency under any circumstances. Convarsaly, the FBI laboratory system will be responsible for analysis of all nondrug svidence requiring examination or snalysis for investigations of either agency. Letent fingarprint examinations will also be accomplished in the FBI Identification Division for both agencies. This policy recognizes the efficient use of developed expertise, especially as it relates to expert testimony at time of trial. Any svidence submitted for analysis to the facilities of either agency will be processed with the same priority as if submitted by personnel of the host agency.

Where drug evidence is acquired in a joint FBI/DEA investigation, custody normally will be assumed by DEA for processing and submission to the laboratory.

Of special note is drug evidence seized by the FBI incidental to the arrest of a DEA fugitive. The processing of this evidence will be coordinated with DFA field management to assure that the prosecuting U. S. Attorney's Office is afforded the use of this additional evidence at trial. This may require transferring custody of the drugs to DEA for processing or direct FBI submission to the DEA laboratory handling other drug exhibits in the case.

2. Nondrug Evidence - Special Agents in Charge will be responsible to insure that the investigative value of nondrug evidence of interest to the other agency is shared fully

chemist experienced in the required procedures.

F. Furnishing Controlled Substances

Controlled substances are by their very nature harmful to humans and, therefore, require a special degree of care in handling. The responsibility for keeping these substances out of the hands of the public applies to all law enforcement personnel. The handling of these substances must be distinguished from other forms of contraband or instrumente of criminal activity. However, there are certain circumstances in which it is sdysntageous to an investigation to furnish small quantities of controlled substances to a violator through an undercover Agent or informant. The furnishing of a controlled substance by an Agent of the Government is considered sensitive enough to require the personal approval of the Administrator of DEA. In joint investigations, concurrence of both Headquarters will be required.

The Acting Administrator of DEA will develop standards for making decisions for furnishing controlled substances, mentioned above, and for allowing drugs to leave the Government's control, mentioned under Subsection G, which apply equally to DEA and FBI. This approach will provide for consistent standards for both agencies, and these standards shall be implemented upon approval of the Director of the FBI. Drugs shall not be allowed to leave the Government's control without the concurrence of the Acting Administrator of DEA unless apscifically suthorized by the Director of the FBI.

C. Other Instances of Allowing Drugs to Lsavs the Government's Control

There will slso be situations when specific information is developed by an informant or through other investigative techniques, such as a court-approved electronic interespt, regarding the shipment, delivery or location of controlled

plan to seize the controlled substances. In certain cases, it may not be appropriate to seize such drugs in order to enhance the effectiveness of an investigation (e.g., continue Title III, hegin new Title III, develop undercover operation). The FBI or DEA may continue an investigation without seizing substantial amounts of illicit drugs only when authority is obtained from the Administrator of DEA. In joint investigations, the concurrence of both Headquarters will be required.

H. Show Drugs

In some instances in order to develop evidence of a subject's involvement in a major drug conspiracy, undercover Agents may pose as drug manufacturers or distributors rather than drug buyers. This type of undercover operation may require the display of quantities of controlled substances obtained from a DEA regional laboratory. Approval for such activity must be sought from the appropriate Headquarters following established procedures and, in joint investigations, concurrence of both Headquarters will be required. In conducting this type of undercover operation, the FBI and DEA will insure that close contact and coordination are maintained between each other, and the agency (FBI/DEA) conducting the operation will insure proper coordination with state and local agencies in order to avoid a confrontation situation.

Seizure of Trafficker Assets

With the delegation of concurrent drug investigative jurisdiction to the FBI, Special Agents of the FBI will be authorized to seize property or other assets of traffickers as provided in Section 881 of the Controlled Substances Act following established procedures. The disposition of property suitable for official use will be made with the seizing agency having the first opportunity to place the property in service. In joint investigations, disposition of property

investigative attention within the FBI. The initiation of these inveatigations will be coordinated by FBI Headquarters with direct support from DEA Headquarters. At the outset of the fugitive investigation, the appropriate DEA field office will provide all known information regarding the individual, and DEA will subsequently conduct no unilateral investigative efforts apprehend the subject. Upon apprehenaion, the appropriate FBI Special Agent in Charge will be responsible to insure that his

subject.

K. Coordination with Other Law Enforcement Agencies

juriadiction will require close attention by the Special Agent in Charge and Readquarters' officials to insure that tradition

The implementation of concurrent drug investigative

counterpart is expeditiously advised of the apprehension of th

interagancy relationships will not be disrupted. DEA will continue to be the agency responsible for coordination of the drug program with state and local agencies. This role will all continue in relation to U. S. Customs Service, U. S. Coast Guand others involved in the various drug interdiction efforts.

DEA, in consultation with their FBI counterparts, as appropriate will continue to be the spokesman for the Federal drug program.

minimum aupport role or is not directly involved, a key sleme in the FBI's ongoing coordination efforts will be the adviser of DEA of the FBI's interaction with state or local law anform

In those investigations where DEA is playing a

ment agencisa in the inveatigation.

All Special Agents in Charge will be held accountable.

to inaura that "agancy ahopping" by third partiae does not develop.

Tha Spacial Agent in Charge of the respective agent should insure that their drug-related initiativas are known

will include the investigation of leads generated in all types of FBI/DEA cases. In joint cases, the domestic DEA offices will transmit the investigative leads following astablished procedures. Where the FBI is conducting a irug investigation and there is minimum DEA participation, the request for foreign investigation will be transmitted to FBI Headquarters which, in turn, will task DEA Headquarters to transmit the lead to the appropriate DEA foreign office for action. An information copy of the request will be provided to the local DEA office by the originating FBI office for information and coordination. An information copy of investigative matters involving FBI interests will also be simultaneously provided by the DEA Country Attache to the FBI Legal Attache for information. Any involvement of FBI personnel in foreign investigations must have the concurrence of both Headquarters.

11. Referral of Public Corruption Information

A priority within the PBI is the investigation of public corruption which is showing a significant increase in relation to drug trafficking. As a matter of policy, any drug case initiated by DEA which develops a public corruption aspect will be immediately coordinated with the appropriate FBI Special Agent in Charge and a mutually agreed upon plan established for pursuit of the case. Additionally, DEA informants routinely will be debriefed regarding public corruption matters. Indications of drug-related corruption on the part of foreign officials will be forwarded to the appropriate DEA foreign office for action. The DEA foreign offices will coordinate such information with the FBI Legal Attache having geographic jurisdiction for the country involved.

Any information developed which reflects on the integrity of employeea of either agency will be immediately forwarded, following astablished procedures, to the Office of

N. Reporting Investigative Results

When an investigation is conducted primarily by one agency with the other agency providing minimal support, the reporting rules of the principal agency will be followed throughout. In joint FBI/DEA investigations, a determination will be made at the outset as to which agency's reporting rules will be utilized in order to prevent duplication of recorded information.

O. Measurements of Accomplishments

As a result of concurrent jurisdiction, DEA and the FBI will each establish internal procedures for monitoring resources committed and results achieved in joint or independent cases, consistent with sach agency's internal management controls and nseds. In addition, it will be the responsibility of the Headquarters Review Committee to establish a common system for measuring accomplishments. The elements of this system, as well as raporting requirements, will be agreed to by each Headquarters and appropriate procedures established and published.

V. TRAINING

FBI Headquarters, in concert with DEA Headquarters, will be responsible to insure that a sufficient number of FBI Special Agents receive requisite training to conduct Federal-level drug investigations with minimal support from DEA.

Conversely, DEA Headquarters, in concert with FBI Headquarters, will be responsible to insure that all DEA Special Agents are apprised of traditional FBI jurisdictional interests and an appropriate number of DEA Special Agents receive requisite training to enhance these joint efforts.

VI. PROCEDURES

The Hasdquarters Ravisw Committee will be responsible to oversee the development, coordination and implementation of the necessary procedures for the implementation of the oolicy

receives or subsequent policy published as a tradition to the selegation of concurrent drug investigative jurisdiction to the following the coordinated with appropriate elements of the other resignanters.

the support operations common the support operations common to the support operations, for example, training, laboratories and support operations to the government?

is in the Attorney General it has been decided that DEA to the extrate agencies with the Administrator of the rite to the Attorney General through the Director of the linear, there will be increased use of capabilities which the individual agencies. Development of support will continue to be coordinated with a view to ensuring the comparisal and compatible operations. It is now planned the compact operations common to both agencies will be the continued.

the evidence cutnitted for analysis to laboratory facilities of the street recently will be processed for analysis with the same priority of intritted by personnel of the same agency. Due to the intrict involvement of the FBI in drug cases, the DEA laboratories will never an increase in drug evidence workload.

Transcript of agents will be done at the respective training furilities.

We wiild anticipate that there would be a significant impact on the fractionary traffic through the more efficient use of currently available reasonable in the DEA and the FBI, as well as other agencies.

invalorment of mapport systems will continue to be coordinated with a view to ensuring the most economical and compatible operations.

In the foreign cooperative investigations going to be affected by this reorganization? Will FBI agents play a more active role over-east? How will the new organizational structure affect your relationships with foreign governments who are assisting the fight linet drugs?

There will be no organizational change in our foreign program. DEA will continue to handle all drug enforcement and limison matters. Investigative leads, whether developed by the FBI or DEA, will be followed up by the DEA overseas.

Vili this reorganization eventually lead to a termination of DEA as a separate organization and a merger of its personnel and other resurres with the PBI? Can you give us a timetable on that?

There were a number of reasons for determining that a merger of the two agencies was not appropriate at this time. First, our experience over the last six months of increased DEA TEXT contraction.

Finally, a complete merger could not be accomplished without lation, which would take months to enact. The Administrat that the urgency of the problem required the agency to move immediately.

The structure the Attorney General has announced establish workable long-term arrangement for drug enforcement. One problems for past Administrations which faced this issue we they could only speculate about whether a merger would work structure will give real data on that issue. If, down the looks like the nation would benefit from a merger, that caundartaken. If it looks like it would not, the current st can be kept in place.

QUESTIONS SUBMITTED BY CONGRESSMAN EARLY

Drug Enforcement Administration

During the current year the DEA has been devoting fewer rest to the Diversion Investigation Units, and has requested no for them in FY 1983. Are the states assuming the responsit for maintaining the units as planned? Will the absence of support have any adverse affects on the continuation of the run units?

Elevan states are receiving federal assistance for the DIU in 1982. Of the 12 DIU's no longer provided federal suppor states have assumed responsibility for continuing the programs is due to a variety of reasons, the most significant of are: (1) lack of adequate stats budget resources, and (2) cooperation between key state agencies and professional boards.

This agency has attempted to ease this impact through offer creased assistance from local field offices in conjunction Targeted Registrant Investigation Program. In addition, in version control program, we will attempt to develop, to the manpower and budget resources allow, alternatives to the DI which will be responsive to the needs of individual states.

A major accomplishment of the DIU program was the creation awareness of the drug diversion problem within the states. the absence of federal funding might proclude the continuat a formalized DIU program with state resources, the awarenes problem has prompted State Police Agencies to devote specia personnel specifically to this problem.

Your justifications indicate that several countries, which large quantities of illegal drugs, have enacted laws to our drug activities in their countries. Have these laws made able impact on the quantity of drugs smuggled into the Unit States? Are some laws more effective than others? If so, United States encouraged foreign countries to adopt the most tive ones?

leading source country, voluntarily curtailed the production and exportation of methaqualone. At this same time, the Government of Colombia prohibited the importation of methaqualone and notified the appropriate international drug control officials. More recently, Austria, e third producing country, curteiled methaqualone production and expects methaqualone to be under control within the next few months. All of these actions were a direct result of diplomatic initiatives undertaken by DEA with the assistance of the Department of State. These actions have aignificantly reduced the availability of legitimately produced methaqualone for illicit purposes.

During the period January 1, 1982 to March 21, 1982, law enforcement euthorities esized approximately 1,073 kilograms of methaqualone in illicit channels of distribution. During this same period in 1981, law enforcement authorities esized over 7,800 kilograms of methaqualone; a total of 57 metric tons of methaqualone was esized during the entire calendar year 1981. Law enforcement authorities in South America report a scarcity of methaqualone powder for clandestine tebleting operations which have been the primary suppliers of methaqualone tablete for the illicit U.S drug market.

The narcotic laws recently enacted in the Federal Republic of Germany appear to be effective in reducing the evailability of methaqualone and other psychotropic substances for illicit purposes. For example, the free trade zone of Hamburg was the primary shipping/transit point for illicit shipments of methaqualone diverted from international commerce. Under the new German lew, the free trade zone of Hamburg is no longer exempt from drug control measures and drug lew enforcement authorities. Hamburg officials now report that there are no pending shipments of methaqualone destined for South Americe.

United States drug authorities are working closely with foreign counterparts in countries which appear to heve inadequate drug control measures. In addition, high-level diplomatic missions have been initiated to encourage countries to adopt effective drug laws. Recent meetings with Swies officials included discussions on German drug traffickers who ere storing shipments of diverted methaqualons in Swies warehouses because German laws are more stringent.

Despite the recent effort of the DEA and other law enforcement offices to curb the amount of cocains coming into the country, it appears that the drug is still readily available in this country and
that the number of users has increased dramatically, particularly
among middle and upper class professionals. A recent Yals University study indicated that cocaine used in small doses on an occasional basis was no more harmful than the use of alcohol. How can
we best discourage use in the country? Should the criminal penalties imposed for possession of small amounts of cocaine be stronger?
Do you have statistics on the arrest and conviction rate of small
tims users?

Cocaine availability and use has greatly increased in recent years. The best strategy the government can follow to counter this trend

The National Institute of Drug Abuse in the Department of Health and Iluman Servies is the federal agency that monitore usage rates. There are several factors that must be considered with regard to the queetion of imposing stronger penalties for cocaine use. One is the additional resource commitment that would be required if penalties were stronger. Another is the relationship of cocaine penalties to those of other drugs of abuse, including heroin and marihuana.

Many of the etate and local intelligence network projects which have received funding from the Department of Justice are involved in drug enforcement activities. Could you describe for the Committee how these projects have aided the DEA in its enforcement efforts over the past few years, and how, if at all, their absence might impact on the efforts of the DEA?

The Federal Government does receive some information as a result of the state and local drug grant program. However, the vast majority of the information collected primarily benefits state and local governments.

If federal aid is discontinued to these projects, etate and local governments will have to make a determination as to whether to continue funding these projects with their own resources. Since the Federal Government, and DEA in particular, currently receive minimal narcotics-related information from this source, their abolition due to lack of state and local government funding would have no significant impact on the efforts of DEA.

Could you describe the DEA's efforts in controlling the domestic cultivation of marihuana?

An estimated 10-15,000 tons of marihuana are consumed in the United States annually. Up to 10 percent of that amount is believed to be cultivated in the United States. A large percentage of the domestically cultivated marihuana comes from Hawaii and California. However, a curvey conducted in 1981 by DEA showed that commercial marihuana cultivation exists in at least 25 states mostly in the southeastern and south central areas of the country. The extent of cultivation in these etates has not been determined with accuracy but indicatione are that it is or has potential to constitute a significant illicit cash crop in those states. A recent phenomenon pacing the emergence of commercial domestic cultivation is the technique used to produce an extremely potent grade of a product called "sinsemilla" (Spanish for without seeds). Sinsemilla, with over six percent THC content, is not only shown to magnify the debilitating effecte of its ingestion into the body particularly among youth but the high prices commanded and paid are compelling incentives to the grower and can have significant impact on local economies.

Other incentivee to grow marihuana domestically center eround the advantages inherent in not having to import from a foreign country, dealing with other criminals, traversing great distances and crossing international boundaries.

Give 1070 DEA has supported afforts by state and local enforce-

involvement domestically within a flexible framework such that resource application is scaled to the local situation consistent with DEA's priorities and a policy of encouraging maximum state and local participation and initiative.

The goal of this strategy is to both suppress commercial sinsemilla or high grade marihuana cultivation and to suppress the proliferation of that cultivation in areas that have not yet developed a large or sophisticated growing or marksting capability.

OUESTIONS SUBMITTED BY CONGRESSMAN DWYER

Language Request for Vehicles and Aircraft

On page eeven of the justifications you are requesting language which would permit you to purchase passenger motor vehicles and acquire or lease and operate aircraft. Can't asset esisures, which include ears and aircraft, provide DEA with suitable vehicles and aircraft through the forfeiture process so that you would not need to purchase additional transportation equipment?

Not entirely. The provisions of 21 U.S.C. 881 allow DEA to seize all vehicles, vessels and aircraft used to facilitate drug violations. Conveyances valued at less that \$10,000 are forfsited administratively by DEA, unless a claim and bond are filed to make the forfsiture judicial. Conveyances valued at more than \$10,000 are forfsited judicially. Although some of the civil proceedings to complete such forfeitures take time, DEA ultimately places such property in use in as many cases as possible.

We can expect to acquire a limited number through this means due to the following reasons:

- . All seizures are not suitable for DEA use. Many are special purpose vehicles, e.g., trucks, campers, motor homes, motor-cycles, etc., and many are not economical for DEA use. Further, as violators become more sophisticated and more aware of fsdsral seizure authority, we find that fswer vehicles, which would otherwise be subject to seizurs, are owned by the violators. Violators are leasing vehicles in many cases and making only minimum down payments in other cases.
- The forfeiture process takes considerabls tims (somstimes years). This results in the vehicle under ssizure deteriorating. Due to the uncertainty of the process and the tims involved, a replacement schedule could not be maintained from this source.
- Most traffickers do not keep required maintenancs records, nor is required maintenance performed. Therefore, the ssized vehicles, boats and aircraft may be too expensive to maintain, and in the cass of aircraft, potentially unsafe.

fore, any outstanding lian must be satisfied to

What percentage of DEA seizures (PY 1981 \$161 million. mately forfeited to the U.S. Government?

In FY 1981, DEA asset seizures, which were available for force. under those statutes enforced by the DEA, totaled Cally -: ...

In FY 1981, DEA asset seizures, which were processed to: forfeiture under those statutes enforced by DEA, total-1 5... million. These forfeitures in FY 1981 may not be directly to the FY 1981 seizures, but in some cases are the realistic form zation of the forfeiture process relating to ceizure: ... :: ...

In FY 1981, DEA was involved with many other agencies in a coninvestigations which resulted in seizures which were walled forfeiture under the statutes enforced by those were the statutes and the statutes enforced by those were the statutes and the statutes enforced by those were the statutes and the statutes enforced by those were the statutes and the statutes are the statu ments. These seizures in FY 1981 totaled \$96.3 million. ords do not reflect the status of the forfeiture processing: these other agencies.

Have you noticed an increase in the forfeiture rate of octant assets? If yes, to what extent? If no, please explain.

There was a substantial increase in both DEA seizures soit for the seizures and for the seizures and the seizures and the seizures are seizures are seizures and the seizures are seizures and the seizures are seizures are seizures and the seizures are seizures are seizures and the seizures are ures from FY 1980 to FY 1981. Based on figures from the 1987. Removal Program (Domestic) DEA seizures increased \$25.3 mill: .. during this time, which represents an increase of 64.6 percent. The increase in DEA forfeitures of \$6.1 million was an over with the proportional increase in that this figure represents a mar intime of forfeiture amounts from FY 1980 to FY 1981.

During this period DEA deposits to the U.S. Treasury (free, all sources) increased over 2.5-fold. It is noteworthy that while proceeds from sales increased 74 percent from FY 1980 to FY 1980. their relative proportion of the total decreased by 6.8 percent. During the same time period the amount of seized monitor care than tripled (from \$840 thousand to \$2.68 million).

The proportion of 21 U.S.C. 881A, 881J and the Continuing Criminal Paterprise (CCE) scizures romained relatively stable from FY 196 to FY 1981. Although the proportion of Racketeer Influenced and Corrupt Organization (RICO) seizures nearly doubled; it still retresonts a very small percentage of DEA seizure activity (1.3 percent in FY 1980 and 2.2 percent in FY 1981).

Unlike seizures, the relative proportion of DEA forfeitures charge! substantially from FY 1980 to FY 1981. The largest shift eccurred in Section 881 forfeitures, which decreased from 81.6 percent of all DEA forfeitures in FY 1980 to 49.3 percent in FY 1981. Forfeitures for CCE increased substantially during this time period-from two percent of all DEA forfeitures in FY 1980 to 17 percent in FY

HEARINGS

BEFORE A

SUBCOMMITTEE OF THE COMMITTEE ON APPROPRIATIONS UNITED STATES SENATE

NINETY-SEVENTH CONGRESS
SECOND SESSION

PART 1—(Pages 1-1145)

Arms Control and Disarmament Agency Board for International Broadcasting Commission on Civil Rights Commission on Security and Cooperation in Europe Congressional witness Department of Commerce Department of Justice Department of Transportation Department of the Treasury Equal Employment Opportunity Commission Federal Communications Commission International Communication Agency Japan-United States Friendship Commission Legal Services Corporation Small Business Administration U.S. Trade Representative

COMMITTEE ON APPROPRIATIONS

SUBCOMMITTEE ON STATE, JUSTICE, COMMERCE, THE JUDICIARY, AND RELAT AGENCIES

LOWELL P. WEICKER, Jr., Connecticut, Chairman

TED STEVENS, Alaska
PAUL LAXALT, Nevada
THAD COCHRAN, Mississippi
WARREN RUDMAN, New Hampshire
MARK O. HATFIELD, Oregon, ex officio

DANIEL K. INOUYE, Hawaii DENNIS DeCONCINI, Arizona DALE BUMPERS, Arkansas

WILLIAM PROXMIRE, Wisconsin, ex o

ERNEST F. HOLLINGS, South Carolina

Professional Staff
Claudia T. Ingram
Warren W. Kane (Minority)

Administrative Support Veneda M. Carre FRANK V. MONASTERO, ACTING ASSISTANT ADMINISTRATOR, OPER-ATIONS

GENE R. HAISLIP, ACTING DEPUTY ASSISTANT ADMINISTRATOR, OF-FICE OF DIVERSION CONTROL

MALCOLM E. ARNOLD, ACTING DEPUTY ASSISTANT ADMINISTRATOR, ADMINISTRATION

JAMES K. WILLIAMS, ACTING CHIEF, BUDGET AND MANPOWER MANAGEMENT SECTION

CHARLES R. NEILL, CONTROLLER, DEPARTMENT OF JUSTICE

MICHAEL J. ROPER, DEPUTY DIRECTOR, BUDGET STAFF

MICHAEL WENK, OFFICE OF THE CONTROLLER, DEPARTMENT OF JUSTICE

PREPARED STATEMENT

Senator Weicker. Our next request is that of the Drug Enforcement Administration. The amount requested is \$246,945,000, a decrease of \$2,500,000 from the 1983 base. This appropriation provides leadership in the suppression of narcotics and dangerous drugs at the national and international level, and to enforce the controlled substances laws thereby restricting the aggregate supply of drugs of abuse.

Appearing on behalf of this request is Francis Mullen, Acting Administrator. I will allow Mr. Mullen to introduce those accompanying him. We will be pleased to take your statement in its entirety at this

time, or you can go ahead and summarize it.

[The statement follows:]

STATEMENT OF FRANCIS M. MULLEN, JR.

I am pleased to have the opportunity to appear before this Subcommittee for the first time to discuss the Orug Enforcement Administration (DEA) budget, our mission, our objectives and our plans for 1983.

1983 Budget Request

The 1983 appropriation request for DEA totals \$246,945,000 and 3,953 positions. This represents a net increase of \$16,096,000 from the pending 1982 amount of \$230,849,000. This appropriation finances a comprehensive program that operates with field offices in 50 states and 43 foreign countries, eight field forensic laboratories, and Federai/State and local task forces in 18 areas.

In keeping with the President's economic recovery program, our 1983 budget includes a decrease from the current services level of \$2.5 million in salaries

Interagency

Since the DEA last came before the Congress for consideration of its program in conjunction with the appropriation request, there have been several significant changes with regard to how we approach the drug enforcement effort. As you are no doubt aware, on January 21, 1982, Attorney General William French Smith announced major revisions in the Nation's Federal drug enforcement effort. The purpose of these changes is to promote more effective drug enforcement through coordinated efforts involving DEA, the FBI, the United States Attorneys and agencies from other Departments, where appropriate.

The Attorney General has created a committee that will oversee the development of drug policy and assure that all the Department's resources, including its prosecutorial and correctional efforts, are effectively engaged in the effort against drug trafficking.

Additionally, the Attorney General adopted the recommendations of a committee of Department of Justice officials he appointed last summer to study how the DEA's and FBI's efforts could be better coordinated. Responsibility for the general supervision of drug enforcement efforts has been delegated to the Director of the FBI, so that as DEA's Administrator, I now report to the Attorney General through Director Webster. In furtherance of this relationship, the Attorney General also has moved to involve the FBI in the drug enforcement effort. This will, for the first time, bring the full resources of the FBI to bear on the problems associated with drug trafficking.

Assigning the FBI jurisdiction in drug investigations will immediately increase the number of agents available for our mission. DEA will be able to make maximum use of the FBI's wide deployment. In quite a few areas, DEA has small representational offices that will certainly benefit from the manpower and expertise of the FBI.

No less significant will be the enhancement of investigations into the many other violations that go hand-in-glove with drug trafficking. Uniting the efforts of DEA and the FBI will afford the government the opportunity to attack

reporting mode. These two actions will make DEA a more effective, less bureaucratic agency and will also provide managers with more resources for field investigations of drug violations.

In short, the greater involvement of the FBI in the investigation of Federal drug offenses, the recent initiative by the Department of Justice to place the highest priority on the coordination of drug investigative efforts involving the DEA, the FBI, the U.S. Attorneys, and other Federal agencies, and our internal reorganization should result in a more efficient use of drug enforcement resources.

Effect of Drug Abuse and Scope of U.S. Government Strategy Effects of Drug Abuse

My interests and objectives are to keep the United States Government at the forefront of the drug war. The public has entrusted us with their faith to address this insidious problem which is a major cause of crimes against the public. Violent crime associated with drug trafficking is unacceptable; the drug-money induced erosion of our financial and tax structure is unacceptable; the injurious health repercussions our youth are suffering are unacceptable. Clearly, the drug problem is one which requires Federal leadership not only to manage the international and interstate aspects; but also to influence and motivate State and local authorities to implement worthy drug control programs.

United States Government Strategy

The strategy of the U.S. Government must be to make the trafficking of drugs considerably less lucrative in terms of increased and consistent punishment, and to assure the certain loss of accumulated profits and proceeds of this criminal enterprise. We must also approach the demand issues and make the use of drugs less appealing. Finally, we need to better educate the public about the health consequences of drug abuse.

Impact of Federal Drug Law Enforcement

Federal drug law enforcement can act aggressively in several areas:

* to seize for forfeiture the profits and proceeds of drug trafficking, and to strengthen the cooperative Federal, State and local drug enforcement apparatus to increase the likelihood of law enforcement activity at all levels of drug trafficking.

Assessment of Drug Trafficking Situation

Heroin

I think it needs to be said that the efforts of DEA have had a demonstrable impact in protecting the American public from the dangers of drug abuse. This success over an extended period of time is the result of following the U.S. national strategy of placing first priority on heroin suppression.

Heroin availability and subsequent abuse continue at relatively low levels compared with record high levels as recently as 1976. We accurately predicted increased supply and trafficking in Southwest Asian heroin, which has allowed time for adequate planning and shifting of resources to prevent the influx from seriously afflicting the U.S. population. We have had unprecedented international success in penetrating drug trafficking networks and disabling their conversion laboratories at overseas locations in Italy and the Middle East thus preventing the converted heroin from reaching the U.S. population.

Dangerous Drugs

Abuse of legally-produced dangerous drugs is our second priority objective. This facet of drug abuse, although perhaps the least publicized component of our total operations, is no less a vital element in our strategy. Sixty to seventy percent of all deaths and injuries from controlled substances are associated with legally-produced drugs. Our international efforts directed toward control of bulk shipments of pharmaceutical material have had significant results. Domestically, our initiatives are targetted at controlling diversion of drugs from legitimate handlers, particularly practitioners. Overprescribing and misprescribing are problems of diversion that are recognized by health professionals as warranting attention. Mobilizing the resources of the business community in the area of diversion of legitimate drugs will be a major component of a Federal strategy.

substances. Control at the source is a pillar of the U.S. drug strategy.

All the coca leaves are cultivated on foreign soil; all but seven percent of th cannabis is cultivated beyond our shores. A strong, viable international program is critical to the realization of a measurable impact on the supply of these drugs and the narco-dollars that grow and multiply as a result of the market for cocaine and marihuana. Eradication, crop substitution, income subsidies and enforcement actions need to be set in motion and/or accelerated.

Foreign Operations

CEA Activities

DEA's lead agency role overseas of working actively with counterpart agencies has been highly effective and must be continued. This effort includes technical assistance in eradication, cooperative investigations and legislative proposals, the provision of training, and the exchange of intelligence. We are prepared to work more diligently to achieve our program goals.

Legislative and Diplomatic Efforts

However, we will need the support of the Congress to help convince the leadership of drug-source nations that the United States is firmly and irrevocably supportive of drug central abroad and at home.

Impact of Domestic Activities on Foreign Governments

To effectively persuade foreign governments to act on drug control, the federal Government must combine a convincing domestic program with a consister diplomatic program. Strong coordination must be established to ensure that a aspects of the U.S. policy support our drug control interests overseas. Advancement of a firm domestic marihuana control program is a needed demonstration of this commitment. We are actively involved with marihuana-source stations.

Federal, State and Local Cooperative Activities

Domestically, our commitment to working with the Federal law enforcement community has never been stronger. In these austere times, we have all recognized the need for further enhancement of cooperative endeavors. We are

to develop and implement domestic eradication programs.

The El Paso Intelligence Center (EPIC) has a vital place at the heart of our operations. EPIC is an interagency operation supported by DEA, the FBI, Coast Guard, Immigration and Naturalization Service, U.S. Customs Service, Bureau of Alcohol, Tobacco, and Firearms, Federal Aviation Administration, U.S. Marshals Service and the Internal Revenue Service. EPIC also has working agreements with 46 State law enforcement agencies and the Virgin Islands. As the number of participating agencies has increased, the reliability of EPIC's products and services has been recognized by consumers and, as a result, the increase in demand for EPIC's services has been significant. With drug enforcement emphasion international operations, conspiracy cases and financial investigations, EPIC's workload has become more complex. As a result of the enactment of the Department of Defense Authorization Act, 1982 (P.L. 97-86) on December 1, 1981, DEA can look forward to increased military assistance in drug smuggling incidents and cases, which should provide for further enhancement and utilization of EPIC's capabilities.

Investigative Support in DEA

Thus far, I have discussed our major program directions and, in so doing, I have left unstated the critical components of DEA's activities which support ou enforcement program and provide the DEA agents with the needed tools of the trade. Support operations activity encompasses: our strategic and tactical intelligence program; laboratory analysis of evidence in support of investigations prosecution of drug traffickers and support of State and local operations; training programs for all levels of DEA operational personnel, Stat and local personnel, and foreign officials; and maintenance of an effective technical equipment program, including aircraft operations to support increasingly complex high-level investigations. The individuals who staff thes vital functions are extraordinarily committed to supporting our agents and the DEA mission.

Conclusion

For years, DEA has done fine work at home and abroad. In my eight months a Acting Administrator, I have been pleased at the obvious dedication and unified effort involving DEA, the FBI, prosecutors and others, we will have the resources and the expertise to attack the upper echelons and the financial structures of the Nation's large drug trafficking organizations.

The new unified DEA/FBI effort, however, is only one part of the Administration's concerted program to impact on the flow of drugs into the United States and on those who control and profit from drug trafficking. With statutory restrictions clarified, the Administration is now implementing a program to involve the military in lending equipment, such as radar, to civilian law enforcement and passing on information related to drug smuggling. The Treasury Department is establishing a financial intelligence center in Florida designed to follow and seize the millions of dollars in profits which are transitting banking institutions in Florida.

In addition the Administration is marshalling into Florida investigative resources from around the country, including F81, DEA, and Customs officers, to exert more enforcement pressure on the trafficking organizations. The Vice President is directing a special task force to coordinate the Administration's program.

The control of the drug problem requires action by every level--individuals, organizations, local and State government, and the Judicial, Legislative and Executive Branches. Legislative initiatives in the areas of criminal forfeiture, bail, and sentencing are essential to these integrated enforcement efforts. We look forward to your support of our agenda.

This concludes my statement, Mr. Chairman. I shall be pleased to answer any questions you or other members of the Subcommittee may have.

INTRODUCTION OF ASSOCIATES

Mr. Mullen. Thank you. With me today are Jim Williams, Acting Chief of the Budget and Manpower Management Section; Frank Monastero, Acting Assistant Administrator of Operations; Donald P. Quinn, Acting Assistant Administrator, Operational Suport; Gene Haislip, Acting Deputy Assistant Administrator, Office of Diversion Control; Malcolm Amold, Acting Deputy Assistant Administrator, Administration.

Mr. Chairman, I am pleased to have this opportunity to appear be-

pending 1982 amount of \$230,849,000.

Our budget includes a decrease of \$2.5 million in the salaries and benefit base, equivalent to 100 work-years. The ongoing level of opera-

tions will be maintained.

The greater involvement of the FBI in the investigation of Federal drug offenses, the recent initiative by the Department of Justice to place the highest priority on the eoordination of drug investigative efforts involving the DEA, the FBI, the U.S. attorneys, and other Federal agencies, and our internal reorganization should result in a more effi-

The drug problem is one which requires Federal leadership, not only to manage the international and interstate aspects, but also to influence and motivate State and local authorities to implement effective drug control programs. Trafficking in drugs must be made less lucrative and the use of drugs less appealing.

cient use of drug enforcement resources.

DEA resources will continue to be applied to investigation of, first, heroin trafficking, then dangerous drugs, cocaine, and cannabis trafficking. The efforts of DEA have had an impact in protecting the American public from the dangers of drug abuse by placing first priority on heroin suppression.

Control of drugs at the source, usually overseas, is a pillar of our strategy. We will continue to fulfill the role of lead agency in drug enforcement activities overseas.

Domestically, our commitment to working with the Federal law enforcement community has never been stronger. I believe we will see an acceleration in the number of high level interagency investigations. Right now the Treasury Department is establishing a financial intelligence center in Florida, and investigative resources from around the country are being marshaled in Florida to exert more enforcement pressure on traffickers.

Further, the El Paso Intelligence Center will assume an even more critical importance as a result of the enactment of the Defense Department Authorization Act of 1982, which increased military assistance in combatting drug trafficking.

The control of the drug problem requires action by every level—individuals, organizations, local and State government, and the judicial, legislative, and executive branches.

That concludes my statement, Mr. Chairman, and I am prepared to answer any questions.

IRS/DEA COOPERATION

Senator Weicker. What is this Treasury financial intelligence center in Florida?

Mr. MULLEN. As an agency of the Treasury Department. If we have individuals we believe are trafficking in drugs, we can furnish that information to the Internal Revenue Service and they could conduct criminal-type investigations.

Senator Weicker. Has something happened with IRS that I didn't know about?

Ms. INGRAM. Is there a new agreement between the FBI, DEA, and IRS?

Mr. MULLEN. No new agreement. They work within Treasury. That is why Treasury is coordinating this committee. No new agreement that I am aware of.

Senator WEICKER. I think staff ought to find out exactly what is going on here. I have expressed my concern over the years that the Internal Revenue Service is a revenue collecting agency, it is not a law enforcement agency.

Mr. MULLEN. We pass information to them; they don't pass it to us. Senator WEICKER. I would appreciate a more detailed response as to this item so we can take a look at it.

[The information follows:]

SUPPLEMENTING INFORMATION REGARDING INTERNAL REVENUE SERVICE ACTIVITIES
RELATED TO NARCOTICS ENFORCEMENT

Narcotics trafficking produces billions of dollars of income per year for drug traffickers and their financiers. Because experience has shown that virtually none of this income is reported for Federal income tax purposes, the Criminal Investigative Division of the Internal Revenue Service, as part of its special enforcement program, actively investigates major narcotic trafficking cases to determine whether related tax crimes have occurred.

To assist in this endeavor, the Drug Enforcement Administration has a memorandum of understanding with the Service, which was updated in 1980, governing the limited cooperation between the Service and the Drug Enforcement Administration. Pursuant to this agreement, the Service assists in the training of DEA agents in financial investigation techniques. In certain instances, the Service, upon request, makes available experienced financial investigators to assist DEA agents in complex financial investigations related to narcotics trafficking. Furthermore, Service and DEA agents sometimes work together on joint tax and nontax grand jury investigations authorized under existing law and Service regulations. Finally, DEA furnishes the Service with information pertaining to major narcotics traffickers and their financiers so that the Service can, in its discretion, proceed with criminal tax investigations of such persons who receive massive sums of illicit income from drug traffic.

These various activities are all carried out in compliance with the Privacy Act of 1974 and the tax disclosure restrictions enacted in 1976 (26 U.S.C. 6103). IRS activities in the narcotics area look to collection of revenues and have, in fact, resulted in numerous criminal tax convictions of persons involved in narcotics trafficking.

WORK-YEAR REDUCTION IMPACT

Now, having said that, I see there is a decrease of \$2.5 million in salaries, equivalent to \$100 work-years. Considering the fact the problem

agents. Where in the past DEA could not implement a wiretap have done so in working with the FBI.

l believe we have an adequate budget and can fully carry our mission, but I am going to watch to see how well we work ou relationship with the FBI.

BUDGET REQUEST HISTORY

Senator Weicker, Mr. Neill, do you want to give us the histo the budget request for the record?

Mr. Neill. Yes; I will supply it for the record. [The information follows:]

DRUG ENFORCEMENT ADMINISTRATION FY 1983 EUDGET (Dollars in Thousands)	
DRU	

BODGET Thousands)	1983 0	Pos.	
983 BUDGEN in Thousa	REQUEST	BA	

BUDGET Thousands)	1983 Pos.	1,917 355 408 49 22 22 411
987 EUDGET s in Thousa	RADUEST BA	121,577 72,077 15,730 2,639 1,503

1983 ORGANIZATION

My3.

Pos.

DECISION UNITS

MB SUBMISSION

CONGRESSIONAL SURMISSI

層

Wys.

Pos.

Ħ

MAG.

FINAL FY 1983 OMB MARK

\$116,15

\$113,639 1,917

1,915

\$121,57

34,38 16,61 7,15 42,15

7486.425

7	355	\$	64	22	114	-
_		_				

Training

& Local

gn Cooperative Investigations .. lance & Regulation.... tic Enforcement......

& Local Lab Services...... & Local Task Forces..... sion Investigation Units.....

	762 188 182 252 116 261
125 45 45 45 45 45 45 45 45 45 45 45 45 45	266 19 19 119 263 113

•	•	•	•	·	
3 প্রহ	362	5	₹. 2.75	561	112

			_
ന	٥ı	σ	

•	•		
-	S		۵
			•

- €	ŗ٦	C	•
•	•	•	
١.	_	a	
		-	

₽		<u>c</u>	
Ę	•	ci.	

	w	u١	•	ľ
	፠	S	•	ι
	Ś	\circ	•	ι
	-	_		
ı	•	S		C
		-		•

വവ	• KV +
6 P	
ΛŌ	• IC 0
• •	4-
- N	∞ -

חו כ	• KV +
312	• in a
١ō	32:
• •	4-
- ∾	∞
-	_

055	55.55 55.55
C)	∞-o∾

,055	

8. R	:22 27	
22	:100	

•	
87.12	:50 5

•	-
5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5	1,891

-	: %	- Ψ
וע	· 10	<u>- 9</u>

17.8 17.8	255 14 14	366	- ā

224	.585 19 19 19 19	M
_	• 147 + +	

18,999 1,876 10,566 2,925

ical Operations..... tive Direction & Control..... istrative Services.....

raining

rch and Development..... ab Services.....

ligence....

76. 198 198 198 198 198 198 198 198 198 198	3,953
18,557 1,891 10,106 2,336 14,189 11,424 6,053	\$242,047

3	
3,953	

5,919

3,953

\$257,150

3,975

7,833

AL.....

not include reduction of 13 reimbursable workyears.

19,491 11,387 6,706

46,94

ı			
1			
1			
Ł			
Ł			
ı			
ı			
ı			

	\$2
254 178 178 24 113 255 110	.832*

istration. I certainly don't. I don't think the public does. It is high on the list of priorities, and it seems to me yours is one of the requests that should have been fulfilled in its entirety.

Now it is what, \$2 million and some odd below the request? Decreased \$2 million from last year?

Mr. Mullen. \$2.5 million program reduction.

Senator Weicker. What is the difference between the request and what is in the administration budget?

Mr. Mullen. The difference between our original request-

Senator WEICKER. Before it got the OMB scrutiny.

Mr. Mullen. This is an increase over 1982. Your question is what the DEA requested and what the administration—

Mr. Nell. It is an \$18 million increase, net increase over the 1982

budget.

Senator Weicker. What was their request?

REORGANIZATION

Mr. Mullen. What was approved? Mr. Chairman, I can add to this. Within DEA, too, as I mentioned in my opening statement, we have taken on an internal reorganization abolishing the regional structure to recapture resources and with the budget we are requesting, I do believe that it is adequate to perform our mission. We are putting 20 additional agents, for example, into Miami where we are having serious problems at present, and sending a number down there on a temporary basis to try to resolve the problem.

NASHVILLE STAFFING REDUCTION

Senator Weicker. Senator Sasser inquires as to why DEA is eliminating two out of three agents in Nashville.

Mr. Mullen. In connection with our reassignment and reorganization in the regions, we assessed where we needed the agents most. We have gone from a regional structure to a field office system reporting directly to headquarters. We looked to intelligence, to past performance, availability of resources which could be made available by the FBI. We determined where we could be most effective with the almost 1,860 agents we have on board in DEA. We are going to maintain a presence in all States, but we believe we have got to concentrate in the Northeast corridor, up in New England, New York, down through the Carolinas, Miami, along the Gulf Coast, Texas, and California. We will maintain agents in these other areas, hopefully working with the joint Federal/State/local task force operations, local police and FBI, and we believe we can be even more effective in the future.

July 1 of last year, we had 10 to 15 cooperative investigations. Today that number is 225. These are all significant investigations that are directed at the higest levels of the drug traffickers.

Senator Weicker. Excuse me one minute. Senator Mattingly is on the

phone. I will be right back.

[A brief recess was taken.]

DOJJOMB REQUEST

IMPACT OF LEAN BUDGET

Senator Weicker. You know what I am afraid of—and I talked to the FBI, I talked to Justice and I talked to you—I see the declining personnel in light of increased problems; everybody has new management plans; new management plans are going to go ahead and solve this. I don't feel that the personnel are necessarily the answer to all of our problems in the law enforcement field. There are solutions we should turn to in terms of continuing education, many situations such as that, but I just don't understand how even one man should be cut from your agency; I really don't.

DEA STAFFING

I think we all recognize this is a real problem, and it certainly isn't getting smaller. I can appreciate new management techniques, and I am sure you are all more brilliant than the people who headed up the agency before you, and all the rest of that. What is the total personnel in DEA?

Mr. Mullen. Close to 3,900, including 1,860 agents. Three thousand nine hundred and fifty-three positions; 1,872 agents.

Senator WEICKER. One thousand eight hundred agents for the United States of America.

Mr. MULLEN. The world. We have 178 overseas.

Senator WEICKER. No. 1, anybody who wants to get into this line of work, I think, has to be half nuts; I really do. It takes a great deal of courage. When I see the agent or the agents you might have in Hartford—maybe a few more in New York—what they have to cover and what they have to confront, boy, I'll tell you, if I were them, I would want as much backup as I could get.

Comitatus Act, with the repeal of the ban on paraquat and with the bail reform legislation on the Hill. If that is approved, I think we are going to be much more effective because of those reasons.

SEPTEMBER BUDGET REQUEST

Senator Weicker. Claudia advises me that last year we added 490 positions. Have those all been filled?

Mr. Mullen. No; we did not add 400 positions.

Senator Weicker. The President's budget request was for 3,463.

Mr. Mullen, I see. Yes, we did.

Senator Weicker. That was his request, and we added 490 to come to the 3,953 level.

Mr. Mullen. Yes; we did add those positions. That is when there was talk of reducing the DEA budget to \$201 million. At that time, I advised the Attorney General, and I am sure he advised the President; I also testified on the Hill that this would be devastating.

WORK-YEAR REDUCTION/IMPACT ON POSITIONS

Senator Weicker. How many positions now in this request?

Mr. Mullen. Three thousand nine hundred fifty-three.

Senator Weicker. The same as last year.

Mr. Mullen, Correct.

Senator WEICKER. One hundred work-years reduction. What does that translate to in people?

Mr. NEILL. It can vary.

Mr. Mullen. It takes more agents to make up a single work-year.

Mr. Arnold. It's a difference between a 2-percent lapse rate and a 5-percent lapse rate.

Senator Weicker. How does that relate in people? If we had no re-

duction in work-years, what would you have in added people?

Mr. Arnold. We would have an additional 100 people working for 1 year.

Mr. Mullen. What the chairman is asking, it takes 110 agents to make 100 work-years; I think something like that. We need 110 people to actually make up 100 work-years. You take into account leave without pay and so forth.

Mr. NEILL. I am not sure if the question you are asking relates to the

number of positions.

Senator WEICKER. I am simply asking if you have the bodies to do

the job.

Mr. MULLEN. My answer to that is yes, we do. We have undertaken some of the investigations we have underway with the help of the

Mr. Mullen, it is not being cut for 1983. It is actually all increase——

Senator WEICKER. It's a dollar increase; it's a personnel cutback. Can you assure me that in terms of the job to be done it won't be cut back?

Mr. Mullen. That's correct. It will not reduce programs——

Senator Weicker. That is a small consolation. Many people feel you

should be increasing your program efforts.

Mr. Muller. In effect, Senator, we are because of the increased involvement of the FBI, the joint task force operations. We have them ongoing around the country now. I think with the new flexibility, we can put them where they are needed. I think we can be very effective. I can cite examples of where you have a local problem in the city, ask for DEA help and we send in undercover agents. We will work with the local authorities; it is not just a DEA job alone.

Senator WEICKER. Well, it has been. You work with local law enforcements agencies, but the FBl situation is of relatively new vintage here, and this assumes the fact they don't have anything to do, that they are not up to their eyeballs in other types of work. I hope this does work out, and I think the cooperation is absolutely necessary if we are going to be effective in this area.

In any event, I think I have made my point. I will take a look at it and the other questions will be put to you for the record.

FOREIGN STAFFING/OPERATIONS

How many do you have in foreign activities?

Mr. Mullen. One hundred seventy-eight agents, a total of 276 overseas.

Senator Weicker. Is that an area the FBI also works?

Mr. Mullen. DEA is very operational overseas. They work much more closely with local authorities, with the foreign police on identifying traffickers, lab sites, and so forth. The FBI is more in a liaison capacity. They are not operational at all overseas. They merely pass information between U.S. authorities and the foreign police. The foreign police conduct the investigation.

In areas like Southeast Asia and Latin America, we must have a greater DEA involvement to get the eradication programs, to identify traffickers, so forth.

1982 DRUG OUTLOOK

Senator WEICKER. What do you see as the biggest drug problem right now in the year 1982 of the various substances being used? What do you see as the rising star?

has grown very fast. The problem with cocaine, as with marihuana, is the attendant violence we have seen in Miami. Some figures I saw, in 11 months of 1981, there were 321 murders in Dade County, 107 related to drug trafficking. It is the attendant violence. I see that as the growing problem.

With regard to heroin, we see bumper crops coming in from Southeast Asia, and we also see a resurgence of activity in Mexico. So heroin,

I am sure, will continue to be a problem in the future.

Dangerous drugs are another area. These are the pills, many of which are manufactured in this country. They are second only to heroin—not second to heroin, it is worse than heroin as a problem with regard to overdose, deaths, and so forth. This is a problem amongst our youth. They are all problem areas, but the fastest growing is cocaine.

ADDITIONAL COMMITTEE QUESTIONS

Senator WEICKER. Thank you very much. If there is anything further that you feel we should have, aside from responses to our questions, any further information, don't hesitate to be in touch.

Mr. Mullen. We are on the right track.

Senator WEICKER. I wish you all the best in the world.

[The following questions were not asked at the hearing but were submitted to the Department for response subsequent to the hearing:]

the res strice your own resources are estimated to decrease by 100 workyears?

The projected increase of 130 DEA-initiated arrests in FY 1983 results primarily from increased enforcement effectiveness and the continued overall trend of increased total arrests since 1979. Undoubtedly close DEA/FBI cooperation will essist in achieving increased arrest totals.

The workyear reduction will not impact on the agent workyears or agent positions in 1983. The reduction is to be applied to non-agent positions only.

Heroin Purity Levels

The purity level of heroin coming into the country in 1981 was 4.3 percent. What accounts for the increased level which is higher than the 4 percent target set by DEA?

The purity of heroin at the U.S. retail level was 4.3 percent in the fourth quarter of 1981, the first time in three years that U.S. heroin retail purity has risen above 4.0 percent. In the first quarter of 1982, U.S. heroin purity dropped back below the 4.0 percent level to 3.9 percent. The 4.0 percent level is still our target, although all indicators point to continued availability of Southwest Asian heroin and increased availability of Mexican and Southeast Asian heroin through 1982. The fact that we have been able to hold heroin abuse in this country to moderate increases despite abundant supplies of Southwest Acien heroin on the international illicit market speaks well of the intensive U.S. effort mounted against this drug. Federal drug control resources are now challenged to maintain the same level of offensive against heroin coming from three major forcign sources located in separate areas around the world. Extensive heroin control programs have already been established and intensified. These programs significantly multiply the leverage of total existing drug control resources through an integrated heroin suppression effort by international, federal, state and local control elements.

Role of FBI

Explain the system which DEA and the FBI will use in administering the new FBI/DEA coordinating efforts to immobilize major traffickers. What major role will the FBI play?

At the Departmental policy level, the forum for Cooperative Strategy, attended by high ranking officials with criminal justice re-

Bureau of Investigation". This document establishes procedures for coordinating drug investigative activity. The Directive also directs the creation of a Headquartere Review Committee to monitor the implementation of the procedures, to develop new national-level initiativee and recolve problems referred by field office management.

How specifically will it benefit DEA's efforts?

While DEA will be the principal drug enforcement agency, the concurrent drug investigative authority of the FBI will result in increased joint investigations, as well as investigative resources to supplement those of DEA. The FBI informants and data bases will be available to DEA investigators. The drug violation aspects of organized crime and white collar crime investigations will be enhanced. The investigation of financial aspects of drug cases will be expanded. Electronic surveillance in drug investigations will be significantly expanded. DEA agents will be crose trained through the FBI academy and field activities. The FBI laboratory will process non-drug evidence.

How are these investigations being coordinated with the Bureau?

The specific areas of responsibility and precise coordination between the agencies will vary with the locale, the nature of the local drug problem, the availability of resources and the extent of the drug/crime problem in a particular field division. FBI and DEA field office managers have been tasked to identify the drug enforcement needs of their area and to coordinate their activities, subject to all appropriate eupervision from headquarters.

DEA will continue to be responsible for the coordination of the drug onforcement effort with state and local enforcement agencies. This responsibility will also carry over in relations with the balance of the federal community with drug interdiction responsibilities. Finally, DEA will continue to be responsible for the conduct of drug investigations in foreign countries, in order for the United States Government to present a single point of contact for our foreign drug onforcement counterparts.

When DEA and the FBI work together in the field on a case, who is in charge of the investigation?

In general, the agency that initiates the investigation and develops the primary investigative information will be in charge. In these cases, a written operational plan will be agreed to by both agencies and this plan will indicate which agency will be in charge.

Headquarters will be kept abreast of the regional activities and activity etatus.

with a view to ensuring the most economical and compatible operations. It is not now planned that the support operations common to both agencies will be consolidated.

Any evidence submitted for analysis to laboratory facilities of the other agency will be processed for analysis with the same priority as if submitted by personnel of the same agency. Due to the increased involvement of the FBI in drug cases, the DEA laboratories will have an increase in drug evidence workload.

Cross-training of agents will be done at the respective training facilities.

We would anticipate that there would be a significant impact on the drug traffic through the more efficient use of currently available resources in the DEA and FBI, as well as other agencies.

Agreements with IRS

Explain the agreement which FBI/DEA made with IRS to increase DEA expertise in conducting financial investigations.

At the present time, the only agreement that DEA has with IRS which would involve the area of financial investigations is the Memorandum of Understanding between IRS and DEA which was updated in 1980. This agreement provides for training of DEA personnel by IRS instructors at the two-week financial investigations school which is now held at Glynco, Georgia. Additionally, training by IRS to DEA field clements is conducted on financial investigations upon request.

The memorandum also provides for the assignment of IRS personnel to DEA CETTAC units to analyze money flow, seized financial documents and records and to determine the feasibility of charging targeted defendants with tax violations or civil jeopardy assessments when Title 21 charges may not be possible. In addition to the CENTAC program, field units are encouraged to become involved in joint IRS-DEA grand jury investigations to produce both tax, as well as drug charges within the same indictment. DEA continues to provide IRS, on a quarterly basis, liets of Class I and II violators for IRS consideration for possible tax investigations.

State and Local Drug Task Forces

According to the budget justification, 67 percent of the workhours of the Joint Task Forces are devoted to Class I and II investigations. Yet, only 30 percent of the arrests are Class I and II violators. What accounts for this disparity?

high percentage (67 percent) of DEA task force workhours is invested at the Class I and II case level. The continual effort to orient state and local enforcement efforts towards all levels of the illicit drug traffic has enhanced overall task force effectiveness. Although the total number of DEA workhours devoted to the program has decreased two percent einee 1979, Class I and II task force arrests have increased 16 percent and Class III and IV case arrests have increased two percent between 1979 and 1981.

In FY 1983, \$12,248,000 is requested for the Task Forces. Has DEA been able to interest state and local governments in picking up a greater portion of the cost?

DEA has initiated eerious efforts to have the state and local governmente assume a greater portion of task force costs and has experienced limited success. Over the past years all basic salaries paid to state and local police officers assigned full-time to task forces have been eliminated. In some task force situations, the state and local police are providing office space and other facilities for the DEA agents. DEA currently has operational task forces in Baltimore, Maryland and Charleston, Weet Virginia where no funding or reimbursement is provided to the state and local governments for any expenses.

Targeted Registrant Investigation Program

Could you explain how the Targeted Registrant Investigation Program works? Specifically, how are potential violators identified? How many actual arrests were made in 1980, 1981 and 1982 and what number of convictions were obtained?

The Targeted Registrant Investigation Program (TRIP) is an outgrowth of Operation Script which showed that certain violative practitioners were Class I and II lovel violators responsible for diverting millione of desage units into the illicit traffic.

DEA's targeting procedure consists of identifying violators by etato. All violators in each state are then ranked one through five according to anticipated priority for an investigation. These state lists are then combined into an overall ranking. A profile is developed on all registrants on the prioritized list utilizing the Automation of Reports and Consolidated Orders Systems (ARCOS), which tracks substances from point of distribution or export to the dispensing level; the Drug Abuse Warning Network (DAWN), which provides hospital emergency room and medical examiner data on drug abuse episodes; and other federal informational sourcee.

to the appropriate state, where the primary responsibilty for practitioner diversion lies. Only the relatively few number of practitioner diverters on the point of a conceptual "violator pyramid" whose activities appear to be either of such a conspiratorial or violative nature as to warrant immediate and appropriate federal attention are referred to DEA field investigators for action.

The number of registrant investigations resulting in arrest has increased substantially as TRIP has become operational. There were 35 arrests in 1980, 81 in 1981, and 81 to date during the first half of FY 1982.

DEA practitioner cases are successful in terms of conviction. To date, no DEA diversion case has resulted in an acquittal. One case resulted in a "no true bill." In another case the criminal indictment was withdrawn and the defendant was prosecuted in a civil proceeding.

GAO Access

One of DEA's program direction budget's major objectives is the responsibility for providing Congress information necessary to carry out legislative and oversight responsibilities. Congress relies heavily on its investigative arm of the U.S. General Accounting Offics to audit the executive agency programs and report to Congress as part of the oversight process. Recently we understand that CAO has been having access problems at DEA and is being hampered in carrying out its responsibilities. Is this true?

What restrictions are being placed on CAO's right to access? What legal restrictions do you believe restrict CAO's access to all internal agency files and records? Please provide a full and complets response for the record regarding any changes recently in the GAO/DEA relationship.

It is DEA's policy to fully cooperate with GAO and to respond to their requests. Because of a significant increase in the number of GAO studies in recent years, it has become important to take steps to minimize possible disruption to DEA's operations. DEA regularly has provided access to sensitive data pursuant to GAO's studies. Based on a recent agreement between DEA and GAO, increased information relating to active case files and sensitive internal documents will be provided. GAO, in turn, has made assurances that appropriate security safeguards will be taken to protect this information.

Paraquat Programs

The budget justification describes one of the objectives of the Foreign Cooperative Program as promoting, assisting, and advising countries in the planning and implementation of eradication pro-

When you refer to chemical eradication, I assume you mean paraquat. Are there any less controversial alternatives?

There are some chemical alternatives to paraquat for cannable and opium cradication. The Government of Mexico uses 2-4-D in its opium eradication program. We are also exploring the manual (versus acrial) spraying of 2-4-D on coca as part of the crop eradication program.

However, paraquat is quick-acting and decisive, and recognized by the United Nations as the most effective and readily available herbicide worldwide. It is a commonly used weed-control agent for agricultural purposes in many countries.

How many countries are using paraquat now?

The Government of Mexico has been successfully using paraquat for cannabis and opium eradication eince 1975.

Is there serious consideration being given to using paraquat in this country?

Yes. We anticipate that paraquat will be used during 1982 in domestic cannabis oradication campaigns in those states where its use is doemed both feasible and environmentally safe.

Foroign Cooperative Intelligence Program

DEA has an extensive foreign cooperative intelligence program. Will the FBI in any way assume any of this responsibility from DEA?

No. The U.S. Government must speak with singular voics in drug enforcement matters with foreign police. There will be no organizational change in DEA's foreign program. DEA will continue to handle all drug enforcement and liaison matters. Investigative leads, whether developed by the FBI or DEA, will be followed up by DEA overseas.

The budget refers to the fact that DEA is opening offices in Yugo-elavia and Cyprus, and possibly Bern. How many overseas offices does DEA have?

DEA currently has 60 overseas offices. We are now planning to open offices in Barranquilla, Colombia; Curacao, Netherland Antilles; Nioosia, Cyprus; Belgrade, Yugoslavia; and Bern, Switzerland.

The justification describes Yugo elavia and Cyprue as key Southwest Asian heroin transiting countries. We don't often associate Communist countries with having relaxed borders. Is much illicit drug traffic going through Yugo slavia? Where will your office be located there?

cause of the success of the Yugoslav enforcement effort. Yugoslavian authorties have advised that, without exception, all the heroin seized was destined for either Austria or the Federal Republic of Germany.

On the questions of Yugoslavia's political status and its role in international drug control, it should be noted that the differences which exist between economic and political systems bear little or no adverse impact on our mutual interest in drug control. For many vears Yugoslavia has been a cooperative and responsive member of INTERPOL, having been the first Eastern Bloc nation to join this organization. Within the past year, the United States has provided training by American Customs and DEA agents to Yugoslavian Customs authorities. As a result of continuing liaison program in Belgrade, a DEA representative from Vienna, Austria, who regularly travels to the area, is notified of all important drug seizures that occur in Yugoslavia. This notification, along with the vital details of the case and the description of suspects, is communicated from the Yugoslav Customs chief to DEA in Vienna usually within days or even hours after a significant seizure occurs. The actual messages are sent by cable between United States embassies in Belgrade and Vienna. To reinforce this liaison and to increase the effectiveness of this cooperative enforcement program. DEA intends to establish a district office at Belgrade.

Cyprus' geographical position lands itself well to traffickers pursuing maritime smuggling operations in the Middle East, particularly in the area of Lebanon. Furthermore, the cooperative and dedicated law enforcement agencies in Cyprus have demonstrated their desire to police their island and its coastal and territorial waters. The DEA has received permission from the United States Department of State and the Government of Cyprus to establish an office in Nicosia.

To what extent are other Eastern block countries affected by drug trafficking and are they cooperating with DEA?

The other principal nation within the Eastern Bloc, besides Yugoslavia, which is used as a conduit for the transit of drugs is Bulgaria. We have had some contact over the years with authorities in Bulgaria and, from all indications, it would appear that these authorities would like to see an increase in this liaison program. However, as a result of what appears to be a lack of sincerity or commitment on the part of the Bulgarian government, we are not optimistic about stepping up such a program until or unless these prevailing conditions change. Once a trafficker decides to cross the Balkans through Bulgaria he is committed to continuing along the land route through Yugoslavia. Based on the performance of the Yugoslav authorities and their open and cooperative spirit, we feel that our most effective choke point is—and will continue to be—the border entry crossing at Gradina, Yugoslavia.

oslavakia, as well as in Hungary and Rumania. Before the current probleme in Poland, a DEA agent from West Berlin had visited Warsaw on several occasions after important drug seizures and in one instance where fifty kilograms of heroin were seized, DEA requested and received a eample of the drugs for special analysis by the DEA Special Testing and Research Laboratory.

The diversion of methaqualone from international commerce directly affected the country of Hungary. Hungary produced 14,500 kilograms of methaqualone in 1979 and 21,500 kilograms in 1980. At the time, Hungary was believed to have been the largest world producer of methaqualone; most of this Hungarian-produced methaqualone was exported to West Germany or Switzerland.

In January 1981, DEA made representations to the Government of Hungary regarding the problem of legitimately manufactured substances diverted into illegal channels—specifically, Hungarian—produced methaqualone. Hungary immediately curtailed the production and exportation of methaqualone and has, therefore, been eliminated as a source country. Additionally, Hungarian government officials have expressed a desire to cooperate with DEA in other matters concerning international drug control issues.

It is known that pharmaceuticals are produced and exported from various Eastern Bloc and Asian countries. Additional monitoring and information collection is necessary to establish the extent of this pharmaceutical export market.

It should be noted that <u>any</u> foreign country, including those in the Eastern Bloc and more recently countries in Asia, who are major producers (sources) of commonly diverted legitimate drugs could potentially be affected by drug trafficking and may be identified in the future.

EPIC

Now that the El Paso Intelligence Center (EPIC) falls under the FBI umbrella, how will drug intelligence wharing and utilization be affected?

The Drug Enforcement Administration will continuo as a separate organization within the Department of Justice. As such, DEA's lead role at EPIC will not be affected. The closer working relationship between the DEA and the FBI will include FBI participation at EPIC. This should enhance drug intelligence sharing and utilization among all agencies and states that participate in the EPIC program.

Will the FBI take a more active participating role in assisting

other will continue to be the principal federal drug enforcement opency responsible for drug intelligence analysis and the publication of appropriate strategic assessments. There will be a greater exchange of intelligence information between DEA and the FBI; but DEA will remain the agency responsible for disseminating drug-related intelligence to other federal, state and local agencies.

Assistance from DOD

The Department of Defense (DOD) can now assist you in detecting saugglers. Are you getting billed for their services?

Although the regulations (published April 7, 1982 in the Federal Register) implementing P.L. 97-86 permit the Defense Department elements to charge for reimbursement for assistance provided to civilian law enforcement, DEA is not now being billed by DOD.

Seized Assets

Can seized assets (which include cars and aircraft) provide DEA with suitable vehicles through the forfeiture process to reduce the need to purchase additional transportation squipment?

Not very much; the provisions of 21 U.S.C. 881 allow DEA to seize all vehicles, vessels and aircraft used to facilitate drug violations. The conveyances valued at less that \$10,000 ars forfeited administratively by DEA, unless a claim and bond are filed to make the forfeiture judicial. Conveyances valued at more than \$10,000 are forfeited judicially, and although some of the civil proceedings to complete such forfeitures take time, DEA ultimately places such property in use in many cases.

DFA has acquired cars, aircraft and boats through seizure. However, we can expect to acquire a limited number through this means due to the following reasons:

- Many seized items in drug trafficking investigations are not forfeited to the government as the aircraft owner is judged to be an innocent party.
- . Many aircraft are not owned outright by the trafficker. Therefore, any outstanding lien must be satisfied by the government. These frequently exceed \$100,000.
- . Most traffickers do not keep required maintenance records, nor is required maintenance performed. Therefore the seized vehicles, boats and aircrafts may be too expensive to maintain.
- All seizures are not suitable for DEA use. Many are special-purpose vehiclee, i.e., trucks, campers, motor homes, motor-cycles, etc., and many are not economical for DEA use. Further, seizure authority, we find the content of the c

the uncertainty of the process and the time involved, a replacement schedule could not be maintained from this source.

Coordination with Forsign Countries

What policy guidance has the President's Strategy Council provided DEA in coordinating drug law enforcement matters with foreign countries?

The FY 1982 Federal Drug Abuse Prevention and Control Strategy, which will address this question, is currently under development by the Office of Policy Development.

Mobile Task Forcas

Are Mobile Task forces and Central Tactical Units the major investigative vehicle for concentrating on major trafficking organisations?

Mobile Task Forces (MTF) and Central Tactical Units (CMTAC) are two of the major investigative vehicles for concentrating on major trafficking organizations. CENTAC's are directed from headquarters, while MTF's are directed usually by a designated field office.

Both Mobile Task Forces and Central Tactical Units are provided with increased resources from headquarters to accomplish their objectives.

In addition to the above investigative vehicles directed against major organizations, all DEA field offices, individually or collectively, within assigned resources investigate major traffickers and their organizations in that the preponderance of Class I and II cases by definition, have identified multi high-level violators.

How are these organizations targeted?

Targeting of major organizations may evolve in numerous ways; for example, a DFA field office or number of DFA field offices may perceive the need for a CKNTAC or MTF for targeting a major organization when the scope of the investigation is beyond their available resources. Or, DEA headquarters might identify a major target by reviewing data from various intelligence sources as well as enforcement case files, and headquarters would recommend that a CENTAC or MTF be established.

For all proposals to establish a CENTAC or MTF, an operational plen is submitted to DEA headquarters detailing the trafficking organization, its operation. and the method and estimated costs of the in which pane paen annegrations are

cannot the inception of NTFs in 1970, DEA has conducted 274 MTF's all of which may be considered as directed against major trafficker exeminations. In addition, the CETTAC investigative method, in the since 1973, has been utilized 25 times to investigate major exeminations.

The statistics associated with MTP's and CENTAC's, although impressive, do not represent the total effort directed against cajor trafficking organizations. The ongoing number of Class I and II investigations conducted by field offices are primarily directed against cajor organizations; for example, in 1981 DEA arrested over 4.700 violators in Class I and II cases and allocated approximately 70 percent of the total domestic investigative workhours to such cares. The number of ongoing Class I and II investigations is not readily available; however, following implementation of the EMIS-II system (Enforcement Management Information System), now under development, DEA will have the computer capacity of determining the number of ongoing Class I and II level cases at any particular time.

How many have been eliminated?

Although DFA has been instrumental in eliminating major trafficking organizations, it is impossible to certify that such groups have teen eliminated permanently and thus we cannot quantify such success. DEA's primary thrust is to severely immobilize drug trafficking organizations; in those efforts we have been successful, and can ceasure the results with some degree of accuracy. Since 1977, CRITAC's have indicted over 1,270 defendants and approximately 57 rescent of those traffickers were Class I and II violators. Statistics for the MTF's, which are also targetted against major orconications, are not readily available; however, because of the prester number of MTF's, we can conservatively state that MTF indictments and arrests over the same time frame are at least threcfold the number produced by the CENTAC's. Further, DEA's Domestic Inforcement Program has consistently achieved 6,000 or more arrests per year since 1977, for DEA initiated cases. On the average, 63 percent of these arrests have resulted from Class I and II cases, which with few exceptions are targetted at major drug organizations.

Joint Task Forces

What operation plan is there for managing the joint DEA/FBI resources applied to drug-oriented investigations?

FBI Director Webster and DEA Acting Administrator Mullen have approved an implementation directive for concurrent drug investigative

proores referred by freig office management.

How will joint operations be targeted?

DEA and the FBI field office managers will identify major drug trafficking groups in their divisions and thereafter either individually or jointly target them for investigation utilizing the available resources and expertise of both agencies. In all field offices DEA and the FBI will each assign an experienced special agent on a liaison basis for the purpose of insuring day-to-day coordination and cooperation in investigative matters. Certain types of joint investigations will require headquarters approval for both organizations.

Who will be in charge?

In general, the agency that initiates the investigation and develops the primary investigative information will be in charge. It is expected that a high level of cooperation will exist between the DEA and FBI and will result in a large number of joint investigations. In these cases a written operational plan will be agreed to by both agencies and this plan will indicate which agency will be in charge.

Now many FBI agents/resources will be devoted to drug investigations?

The FBI estimates that in the current fiscal year, 300-500 FBI workyears will be devoted to drug investigations. FBI involvement, however, in drug law enforcement is not a new phenomenon. For the past four years, the FBI has been developing drug investigations as it follows through on organized crime, public corruption and white-collar/financial investigations. Thus if, as the FBI has stated, it will commit between 10-15 percent of its resources for drug law enforcement, not all of this commitment represents resources hereto-fore not applied to drug law enforcement. Resources have been committed in the past; this commitment is being enhanced in accordance with the Attorney General's mandate.

There are many areas where current FBI activities can immediately be refocused toward drug investigation work without significant "retooling" and obligations. This can be seen, for example, in the application of FBI resources and experience toward the apprehension of drug fugitives, the conduct of electronic surveillance, the conduct of drug-related financial investigations, the enhancement of the DFA training programs, the utilization of FBI criminal data hases and forensic laboratories and the general infusion of manpower to support drug law enforcement operations.

Overall, we believe that the involvement of the FBI in drug law enforcement will have synergistic effect—the combined resources of the DEA and the FBI will be greater than the sum of their individual contributions.

Pre-Registrant Investigations

DEA conducts investigations on all applicants for DEA registration. The chart on page 24 shows that the number of pre-registrant investigations conducted increased from 1,414 in 1980 to 2,035 in 1981; for 1982 and 1983, the number of pre-registrant investigations is estimated at 1,500 each year. Considering that the number of applicants for DEA registration increased so markedly from 1980 to 1981, why is it estimated that the number of applications will decrease in 1982 and then remain at that level in 1983?

During the fall of 1980, the National Cancer Institute secured permission from the U.S. Food and Drug Administration for the use of THC (tetrahydracamabinol) in a widespread research project for the treatment of nausea associated with chemotherapy. THC is the active ingredient in marihuana, a Schedule I controlled substance. This research project received great media attention and was extremely popular with physicians in the encology field.

During FY 1981, the DEA registered approximately 600 hospitale for participation in the THC research project. THC is now available in most parts of the country for patients requiring this research drug. The DEA thus anticipates a noticeable decline in this workload requirement during FY 1982.

The decline in workload projections from the completion of the THC project ie not anticipated to result in pre-FY 1981 projections. This is due to a very gradual increase in the registrent population which will require slight workload increasee in FY 1982 and FY 1983.

Compliance and Regulation

On page 24 of your justification, it is stated that information provided through investigations will support rescheduling actions and quota reductions. What are the positive effects such actions and reductions produce in terms of reducing abuse?

The scheduling of a substance imposes a range of controls on prescribing, distribution, production, facility security, and record-keeping. These controls are intended to reduce divarsion by making its detection more likely.

The production of Schedule I and II drugs is controlled through quotas. Authorized production is limited to estimated legitimate medical needs. When investigative information suggests substantial diversion and abuse of a Schedule I or II drug, a reduction in the production quota may be justified since the legitimate needs are

non-practitioner registrants" to detect violations. Are these investigations random and unannounced, or are the registrants informed of them before hand?

Cyclic investigations are unannounced and are generally scheduled every three years on nonpractitioner registrants. The cyclic investigation program provides intelligence and "lead" information with respect to practitioners who are purchasing excessive quantities. The program is further designed to uncover security breaches, inventory discrepancies, or other violative practices which could result in administrative, civil or criminal action against the manufacture or distributor.

DFA has recently revised the criteria upon which cyclic investigations are hased resulting in more workyears being devoted to potentially violative firms, and less time spent on firms with no diversion history or which do not handle the more common drugs of abuse.

Have all targets of TRIP investigations been G-DEP I and II level violators? If not, how were these investigations of lower level violators justified, and what positive results have occurred in these investigations?

The majority of all DEA TRIP investigations are at the Class I and II level. However, TRIP has been designed to interface directly with the DEA's state and local assistance activities. In many eases a practitioner level violator will be a significant source of diversion with without technically reaching a Class I or II level. For example, if one practitioner purchased quantities of Diluadid equal to all the Diluadid purchased in the State of Massachusetts in a one-year period, he would still not be operating at a Class II level.

TRIP provides for a targeting procedure which includes consultation with state enforcement agencies regarding suitable targets. In most cases the major state targets are operating at high levels and the DEA will work the cases either jointly or independently. Generally, these cases will result in Class I or II's. In some instances a state will identify a practitioner as the major registrant violator in the state, although this target falls short of the federal threshold (Class II). In these instances field investigations may solicit management review of the trafficking situation in the affected state. If management determines that the target is especially important within the state, it may classify the target under TRIP in order to provide direct assistance on the most egregious violator(s) in this this particular area.

As part of its intelligence gathering activities does DEA Office of Intelligence still prepare major organisation reports identifying the top violator organisations by type of drug and organized crime? If so, how many organisations does DEA have?

wide variety of standardized and special profiles, analyses and reports identifying major narcotics traffickers and laying out the structure of their organizations and operations, irrespective of the type of drug or activity involved.

In the past, the Office of Intelligence prepared and disseminated a series of major Violator Bocks, so-called "Top Ten Lists". However, because of the fluid nature of narcotics trafficking, and the rapid changes which characterize this trade, Intelligence program managers determined that this medium was no longer an efficient or effective way to keep headquarters and domestic and foreign field elements updated on current events.

The Office of Intelligence relies now on the Geo-Drug Enforcement Program (G-DEP) and close coordination with field elements to identify and target major violators for research and development efforts. The G-DEP is DEA's system for managing its enforcement activities to assure that they are directed at the highest level of violators, and at those drugs which are of the highest priority. By these means, more timely and accurate coverage of violators, groups and activities is achieved; as a result, intelligence efforts more closely reflect current investigative efforts and priorities. In addition, this system enables the Office of Intelligence to more rapidly and effectively respond to changes in field requirements for support, and it alleviates the time-consuming logistical problems associated with maintenance and upkeep of several hundred Violator Books.

The Intelligence Program, including headquarters and domestic and foreign field elements, monitors the activities of a considerable number of top narcotics violators and groups, and is no longer constrained by quantitative limitations on the number of significant targets it can (or should) provide support against.

Does DEA provide foreign host governments with names of DEA's top international organisations it wishes targeted for informant action? If so, how are these organizations identified? And how responsive have host governments been at following up?

Through an active enforcement and intelligence liaison program, DEA furnishes foreign police officials information regarding major targets of mutual interest. These targets are identified either as a result of historical discovery through routine or special investigations conducted in the United States and elsewhere, or they come to our attention by way of some recent and significant drug seizure. In any case, the importance of the subjecta is communicated to the host government authorities along with our requests for an appropriate follow-up investigation. Informants generally, can only penetrate the lower levels of a given criminal (drug) organization. They are used more effectively against individual members of an organization who can be tracked during the development of a substantive case. Above the level of courier or wholesaler, it is unlikely that an unknown informant, acting as an independent contractor, will be given access to the top echelons of an organization.

The vast majority of intelligence on major international organiza.

matter to have reached organizational status.

We encourage the collection of information aboard by host governments and we attempt to assist in the analysis and storage of such data. Procedurally, however, there are some obstacles brought about by differing legal and policing systems. For example, under Capoleonic-code legal systems (as exist in Europe, Mexico and South America), there are restrictions on the use of an informant in the same some as they are used in the United States. Further, under such systems, an individual suspected of being a criminal must be condemned (i.e. indicted) by the police on the basis of their information. Under the American legal system a person does not have a Constitutional "right" to be arrested simply because he may have committed a crime. The power of arrest is discretionary and left up to the prosecutors and police. In Napoleonic-based law there is no discretion; indeed a person is required to be arrested when police and prosecutors have evidence of This, to some degree, limits the value of collecting criminal intelligence on criminals. Unlike in the United States, it theoretically would be impossible under Mapoleonic law to have received information from an informant to the extent that such information would incriminate a second party in a criminal action and then. in the pursuit of a greater violation, not pursue the original charge. For the most part, our forcian colleagues do act on DEA-supplied information and intelligence, and impact cooperative removals of drugs totalled 2,065 pounds of heroin and equivalents, 6,368 pounds of cocaine and 357,902 pounds of marihuana in FY 1981.

EPIC

Could EPIC--with its present resources--expand its services to state and local agencies to fulfill the intelligence needs ourrently being provided by the Multi-State Regional Intelligence Projects being separately funded by Justice?

The El Paso Intelligence Center (EPIC) has grown since 1974 from a border intelligence unit to a 24-hour-a-day intelligence center with worldwide capabilities to provide operational intelligence relating to the smuggling of drugs, aliens and weapons. EPIC supports DEA national and international investigative and intelligence programs. EPIC services numerous requests for information from the nine federal agencies participating at EPIC and maintains specific agreements with 47 state, local and territorial police agencies for the exchange of drug-related information.

The MSRIPs collect and exchange intelligence on local, state and regional figures involved in a wide variety of criminal activities, not limited to narcotics trafficking.

EPIC already provides a considerable amount of intelligence information to various state and local police agencies on narcotics and

narcotics.

Organized Drug Trafficking

Does elimination of the highest echelon of a trafficking organization have a lasting impact if the whole organization (all echelons) is not arrested and convicted?

When the highest echelon of a drug trafficking organization is arrested, and fragments of the organization remain, the organization usually either restructures under new leadership and/or is replaced by a competitive organization. The potential for cash profits is so great that there is transdous incentive for the individual members to continue their activities. We recognize this pattern and intelligence gathering activities and enforcement pressures are continued against the priority organizations.

Does DEA maintain statistics on total organizations disrupted and immobilized?

DMA does not maintain running statistics on the number of total organizations disrupted and immoblized because the dynamics of drug trafficking preclude such data collection. DEA's investigations are directed at major drug trafficking organizations of the highest levels. All arrests in Class I and II cases are related to major organizations. Additionally, conviction rates of major drug violators are recorded and maintained as well as indictments resulting from CENTAC and Mobile Task Force operations, which are established solely for the purpose of immobilizing major drug trafficking organizations.

Forfeitures Resulting from Seizures

What percentage of DEA seisures (FY 1981, \$161 million) were ultimately forfeited to the U.S. Government?

In FY 1981 DEA asset seizures, which were available for forfeiture under those statutes enforced by the DEA, totaled \$64.7 million.

In FY 1981 DEA asset seizures, which were processed through to forfeiture under those statutes enforced by DEA, totaled \$12.9 million. Because of the time required to process forfeitures, in some cases FY 1981 forfeitures result in finalization of the forfeitures process relating to seizures in FY 1980 and even FY 1979.

In FY 1981 DEA was involved with many other agencies in cooperative investigations resulting in seizures, which were available for

To what extent are DEA or FBI agents involved in undercover drug operations in foreign countries? Do host governments approve all active investigations involving U.S. agents?

Under the concurrent Implementation Directive, DEA will continue to be responsible for the conduct of drug investigations overseas; the FBI and DEA have agreed that any involvement by FBI personnel in foreign areas must have the concurrence of both headquarters.

Particularly in cases with direct impact upon the United States, DEA agents have traditionally conducted undercover operations in foreign countries, in coordination with host country police counterparts. DEA prohibits its agents/representatives from engaging or participating in any unilateral investigative activity outside the scope of formal or informal agreements developed between the United States and the host government, unless those activities have the express and explicit approval of at least one responsible host government official, the American Ambassador and the DEA Administrator.

Relationship Between Multi-State Regional Intelligence Projects and State and Local Task Forces

Now does DEA's state and local task force program relate to the Department of Justice's Multi-State Regional Intelligence Projects?

The two programs must be considered separate entities in both purpose and composition. The DEA State and Local Task Force Program (S&I/TFP) is directed toward the investigation, prosecution and ultimate immobilization of mid and high-level narcotics traffickers within the specific area in which the task force operates. The DEA S&I/TFP is staffed by DEA special agents and state and local police officers, operating under the direction of DEA.

In addition to their investigative activities, DEA S<FP elements also produce and disseminate intelligence which is entered into DEA and associated information systems, thereby making it available for other investigations. Intelligence is also available to the S<FP elements, which assists them in carrying out their responsibilities. DEA S<FP are usually not multi-state or regional in the nature and scope of their operations.

In contrast, the Department of Justice' Multi-State Regional Intelligence Projects (MSRIPs) have a much broader scope and purpose. The MSRIPs are involved in the collection and exchange of intelligence information on (but not limited to) loan sharking, narcotics, trafficking in stolen property, gambling, extortion, smuggling, bribery and corruption of public officials. Under their original charter, the MSRIPs received funding through law Enforcement Assis-

under one project director. This makes them somewhat more regional in the operation as opposed to the more limited scope of the DEA SELITEP.

Many of the objectives for upgrading the capabilities appear to be similar in the drug law enforcement areas. Couldn't these two separate programs be merged?

While superficially many of the features of the two programs appear similar, in several basic, fundamental areas, they are very different and could not be effectively merged. First, and perhaps foremost, the DEA S<FP and the MSRPs function for different purposes.

DEA S&LITPP elements are directed towards investigations, prosecution and immobilization of mid and high-level narcotics traffickers. MSRIPs are directed toward collection and exchange of intelligence information on a wide variety of criminal activities beyond just narcotics. DEA S&LITPP are operationally limited in scope to the specific metropolitan locations in which they are established. MSRIPs are generally regionally oriented and, as their name implies, multi-state in scope. Finally, DEA S&LITPP elements and the MSRIPs maintain different intelligence networks and data bases. Both are specifically tailored to the needs and requirements of their parent organizations, with the appropriate federal, atate, and local statutory restrictions applicable to data access and exhange.

Asset Seizuros

Since early 1981, what has been the results of intergrating DEA's asset forfeiture program into DEA performance evaluation system?

Beginning in 1979, data on asset activity began to be included in annual reviews of regional, dietrict and reaident office performance.

However, this data was not utilized as a performance measurement tool until the reviews examining accomplishments for FY 1980. Since then, each manager has been held accountable for his office(s)'e assest removal program. This program is and will continue to be a major factor in evaluations of field offics performance.

The justification states that during 1981, \$161 million in cash and property was seized by DEA and \$225 million in seizures are anticipated in 1982. What portion of this amount is the value of illicit druge?

None of the reported seized cass and property was illicit drugs. All seizures were of drug-related assets, i.e., cash and property employed in illicit drug traficking operations or revenues derived from such operations.

domestic offices be closed during FY 1983 to meet the budget reductions? Which offices? How many personnel will be affected by these closings? How many in New Mexico? What criteria will, or did the DEA use to determine which offices are to be closed?

No offices will be closed to meet the budget reduction in 1983. However, as currently planned, DEA is reassigning agents to meet priority enforcement needs. As a result of this action the offices in Douglas, Arizona; Tulsa, Oklahoma; and Springfield, Illinois are planned to be closed in 1982. DEA will still maintain offices in all states.

The criteria for closing an office encompasses numerous factors including, but not limited to the following:

- Drug abuse concentration in area.
- 2. Status of the area as a major drug transit point.
- 3. Productivity of office (arrest and convictions).
- 4. Level of potential drug investigations.
- 5. Level of drug-related violent crime.
- 6. Capability of state and local police authorities.
- 7. Proximity of other DEA offices to the area.

In an effort to assist South Florida solve the problems caused by massive immigration, illegal drugs, and crime, Vice President Bush anounced that 20 DEA agents would be assigned to Miami. Presumably these agents will be deployed from other offices because DEA's FY 1983 budget request maintains personnel strength at current levels. From which DEA offices will the agents be deployed? From any in New Mexico? Will the agents be on temporary or permanent assignment to Miami? If temporary, how long does DEA anticipate tha agents will be assigned to Miami? Is DEA also sending equipment to South Florida? If DEA is sending equipment, please describe the equipment and indicate from which offices the equipment will be deployed.

The DEA has increased the special agent manpower ceiling for the Miami District Office by twenty new positions. This will bring the new level to one hundred and fifteen field agents in that office. The twenty agents to be assigned will come from various domestic DEA offices where ceiling reductions are being undertaken. There will he three agents moved from New Mexico.

In addition to the field agents of the Miami District Office there are about sixty special agents assigned to the DEA/Customs/Florida Task Forcs in Florida. These sixty agents are scheduled to remain on temporary assignment for sixty to one hundred and eighty days as participants in this task force. During this psriod of time it is expected that the twenty new positions will be filled and their transfers to Miami undertaken.

DEA has sent and is sending equipment to Florida to augment the investigative resources in place in Miami. Among the items sent

offices throughout the United States.

In 1981, the Congress amended the Posse Comitatus Statute (18 U.S.C. § 1385) to authorize the military to provide intelligence, equipment, training, and technical assistance to law enforcement agencies as long as military preparedness is not affected. Reimbursement is a condition of this assistance. What amount is included in DEA's budget request for reimbursing the Department of Defense for any assistance provided during FY 1983?

DEA has no funding in the 1983 budget to reimburse the Department of Defense.

QUESTIONS SUBMITTED BY SENATOR ERNEST F. HOLLINGS

Workyear Reduction

The 1983 budget provides for a reduction of 100 workyears amounting to \$2,500,000. Page 5? of the justification says that the 100 workyear reduction will "Provide for the ongoing level of operations." The various program measures in the justifications seem to bear that out as they are all holding steady or even improving. Are the workload measures reliable in view of the 100 workyear reduction?

Yes. The workload measures were not affected by the program reduction to any degree.

The reduction of 100 workyears and \$2,500,000 is being proposed to support the President's economic recovery program. The workyear decrease will be allocated proportionally to the workyears in the programs to minimize the impact on the nation's drug enforcement effort and will not impact on agent etaffing. It is anticipated that the 1983 requested workyear level will enable DEA to provide for the ongoing level of operations.

City and State	On-board
New York, NY	177
Buffalo, NY	6
Rochester, NY	1
Albany, NY	2
Hartford, CT	13
Bridgeport, CT	2 6
Long Island, NY	6
Newark, NJ	20
Atlantic City, NJ	5
Boston, MA	34
Portland, ME	3
Concord, NH	1
Burlington, VT	3
Providence, RI	5
Springfield, MO	2
Philadelphia, PA	26
Wilmington, DE	2
Pittsburgh, PA	9
Wiami, FL	98
Jacksonville, FL	7
W Palm Beach, FL	8
Tampa, FL	6
Ft. Lauderdale, FL	13
Ft. Myers, FL	543132262987863342633355356 21
Panama City, FL	4
Kev West. FL	2
San Juan, Puerto Rico	16
Atlanta, GA	23
Savahana, GA	3
Charleston, SC	3
Columbia, SC	5
Nashville. TN	5
Memphis, TN	2
Wilmington, NC	5
Greensboro. NC	6
Washignton, DC	21
Norfolk, VA	5 4
Richmond, VA	4
Raltimore. MD	31
New Orleans, LA	25
Ratan Rouge, LA	4
Shrevenort, LA	2
Id+the Book AK	2
Mohile, Al.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	25 4 2 5 6 3 78
Riemingham, AL	2
Todiscon MS	70
Chicago, IL	10

	_
Minneapolis, MN	2 6
Milwaukee, WI	б
Fargo, ND	2
Kansas City, MO	9
Omaha, NB	9 2 2
	2
Wichita, KS	2
Des Moines, IA	2
Sioux Falls, SD	2
Dallas, Tx	36
Oklahoma, OK	3
Tulsa, OK	1
Fort Worth, TX	5
San Antonio, TX	21
Austin, TX	12
Del Rio, TX	5 3
Eagle Pase, TX	3
Houston, TX	23
Corpus Christ, TX	10
Galveston, TX	5
Mc Allen, TX	22
Leredo, TX	8
Brownsville, TX	.8
Tucson, AZ	17
Douglas, AZ	3
Nogales, AZ	4
Phoenix, AZ	13
San Luis, AZ	6
Denver, CO	22
Cheyenne, WY	2
Salt Lake City, UT	4
El Paso, TX	13
	'j
Lubbock, TX	
Midland, TX	2
Alpine, TX	2
Albuquerque, NM	15
Las Cruces, NM	5
Los Angeles, CA	82
Honolulu, HI	11
Guam	2
Reno, NV	5
Las Vegas, NV	9
•	
San Diego, CA	43
Calexico, CA	9
San Francisco, CA	36
Sacramento, CA	10
Frensno, CA	6
Seattle, WA	32
Spokane, WA	
Portland OR.	3 8
Eugene, OR.	4
Anchorage, AK	3
RIPURCE ARTER STATE OF THE STAT	2

Subtotal	1,548
Headquarters Activities Foreign	147 158
Total	1,853

Where will they be deployed after the reorganization?

This data is still in the planning stage. As soon as it is approved we will make it available.

What will be the impact of the workyear reduction on the number of agents?

The workyear reduction will not impact on the agent workyears or agent positions in 1983. The workyear reduction applies to non-agent positions only.

On page 56 a reduction of 107 workyears is shown, but on page 57 there is a display of the workyear reduction that amounts to 100. Please explain the differences in these numbers.

The 107 workyear reduction noted on page 56 represents the total change from 1982 and 1983, which takes into account net adjustments to base (-7) and program reductions (-100).

The adjustment to base changes were as follows:

- Annualization of 36 additional positions approved in 1982. Funding for only seventy-five percent of the year was included in 1982 (360 .75 = 27 workyears). Nine workyears and \$305,000 have been requested to provide for funding on an annual basis.
- Annualization of 1982 position and program reductions reflected in the March 1982 amendment. Where a decrease in positions occurred in the current year and it was for only a portion of the year, the budget notes a further reduction in workyears and dollars to annualize the cost of the reduction (-16 workyears and -\$700,000).

How many personnel in permanent positons did DEA employ on September 30, 1981?

DEA's on-board full-time permanent staff totaled 3,910 on September 30, 1981.

Will FRI agents play a more noticeable role overseas?

No. The FBI and DEA agree that the U.S Government must speak with singular voice in drug enforcement matters with foreign police. DEA will continue its role as the United States drug investigative agency overseas.

How will the new organizational structure affect our working relationships with foreign governments assisting in the war against drugs?

Inasmuch as there ie no change in the DEA foreign enforcement program, we expect minimal adverse impact on working relationships in the foreign cooperative program. In most industrialized countries, internal drug abuse problems make cooperation with DEA mutually beneficial. In many lesser developed countries, cooperation is either mutually beneficial or tied to other U.S. Government assistance programs.

Drug Intelligence

What accounts for increased volume in enforcement support and EPIC activity by the DEA intelligence office? Will the decrease in resources be able to sustain this increased effort?

Increases in enforcement support, as well as in other supportrelated categories, can be accounted for because the definition of this category was expanded to include a number of previously unreported support activities. This category was previously limited to the number of trafficker profiles and trafficking network analyses produced. This category has been expanded to include:

Intelligence reports: Number of studies, reference documents, recurring reports, special publications, eituation and geographic survey reporte produced.

Special Field Intelligence Program (SFIP): Number of SFIPe conducted by the program during the year.

Enforcement support activity: Number of biographical eheets, major organizational reports, narcotic trafficker profiles, trafficking network analyses and other in-depth research projects conducted by intelligence personnel (including those done for Special Action Office enforcement programs, CENTACs, Mobile Task Forces and routine investigations).

the respondent pence Senter watch transactions: Direct, realtions to sense the requests from participating faderal, state, bond and beneficeful regarded through searches of PATHFINDER sensed and automate that these.

 $\lambda_{\rm CCC}$ addition of Heac account for the substantial increase in the work look jar better data for FY 1931 ager previous years.

Daring F7 1 mM, deverat factors contributed to increased EPIC activity. DEG Intilated inquiries to EPIC increased by approximately that percent over F7 1990 totals. In addition to increased DEA nettingly, 1910 component reported the following:

u.g., challeger Heryles and DEA interspency coopertive efforts resulted in an incremendate of EPIC nervices by Customs field personnel.

Other open der inquiries and mariline programs at EPIC supporting Count Grand enforcement netlylites, accounted for over 25 research of EPIC Watch Transmittens, reflecting increases over provious years.

833. Burdada Service Inquirles canalated approximately 193 percent during FY 1981 over FY 1980 activity.

Vederat Durenn of Inventigation field divisions responded to EPH received by parting algorithms there are in the number of

Induction forwarded to EPIC for processing.

Internal Revenue Service inlittated a one year test study at

EPIC, corvicing a concliterable number of field inquiries.

Polycen June 1980 and September 1981, tennew state and terri-

Larth patter agencies algued agreements with EPIC, increasing the madear of EPIC, minto, local and territorial consumers to 47 at the end of the year.

Inspirite made of Hat. immigration and Naturalization Service

data tames at EPIC constituted approximately 19 percent of Watch wellvity during FC 1981.

The communities impact of these incremes has combined to register Incremen in EPIC mutivity over previous years.

There will be minimal impact on the intelligence activity occasioned by the overall program reduction of 100 workyears.

Will the FHI take a more active participating role in assisting other federal, state and local agencies with organised criminal intelligence relating to drug offenses?

The implementation plan for concurrent jurisdiction reiterates that DEA will continue to be the principal federal drug enforcement

bite! intelligence to other federal, state and local agencies.

Demestic Enforcement

Procurably, the federal targetting effort places the highest priority on high-level drug traffickers. Why then does DEA initiate more class III cases than it does Class II cases?

liven the clandestine nature and national or international scope of the most significant trafficking organizations, each Class I or II grave normally involves a considerable investment of effort at the lims: III level before sufficient evidence is developed to justify unraling to the higher case classification. It is probably true that DEA initiates more Class III cases than it does Class II cases. This is not indicative of DEA priorities but rather of the dynamic tature of case development and classification. Case initiation and levelopment at the Class III level must be considered a critical element of the Class I and II targetting mechanism. DEA's investimitive priorities are best measured by case culmination, not case initiation, in both Class I and II cases. For DEA-initiated investigations in 1981, 46.9 percent of all arrests were at the Class I case level and 60.9 percent were at the Class I and II levele, compared to 39.1 percent in Class III and IV cases combined. DEA continues to place the highest priority on Class I investigations which target the most significant trafficking organizations through the organizational heads, suppliers, financiers and assets upon which the organizations depend.

The former Administrator told us several times that major drug traffickers treated bail as lunch money. Has there been any improvement in getting at high enough amounts to impact on bail jumping?

There appears to be a growing awareness of the courts as to the amount of bail money available to drug traffickers through their illegal activities. More realistic bails are being set for high-level traffickers.

How many indicted drug trafficker on jumped bail in FY 1980 and 1981, and what success has DEA had in apprehending them?

Approximately 325 fugitives jumped bail in 1980 and another 330 jumped bail in 1981. In addition to the bail jumpers, there are a large number of fugitives who have been indicted but never arrested. In most cases, these fugitives have fled the country or were not in the country at the time of indictment. In 1981, 561 of the total number of fugitives were apprehended or warrants for their arrest dismissed. Technically, the apprehension of fugitives who jump bail following conviction is the responsibility of the U.S. Marshals Service; however, DFA maintains a strong interest in apprehending those high-level violators who jump bail. In spite of the fact that many fugitives released on high-level bail may have fled the country, DEA has had some success in their apprehension. DEA has

tries and will, whenever passible, extradite them to the U.S. in accordance with extating treaties.

hand year DEA agents were no longer able to take their care home due to no money being available for fuel. Has that restriction been relaxed?

We did have some difficulty with fuel allocation and consequently we restricted the travel in connection with the training programs or conferences, but DSA did not restrict the travel with regard to our investigative ackivity.

Amet Seizurea

In FY 1983 DEA projecto \$775,000,000 in assets soized, or almost three times the around seized in 1980. In view of the reduction of 48 workyever budgeted for Domestic Enforcement, how reliable is the outlingte for 1983?

The workyour reduction to not anticipated to impact on asset sequence because the reduction to to be applied to other than agent workyours.

We are constantly bearing that DEA has a huge inventory of seized beats, planes, and cars. How many of each of those items does DEA have now?

DEA how a decontralized system to maintain accountability for seized property. A narvey of the Domestic Regional Offices reflects the following data:

Inventory of Soized Property

Bortin	Airplanes	Cars	
15	29	1,066	

Cannot those eximal ansate provide DEA with exitable vehicles through the forfacture process to obviate the need to purchase 277 motor vehicles in FY 1983?

Forfuited noised passenger mater vehicles supplement the replacement of nurplused vehicles through purchase. Generally, only about 20 percent of seized vehicles are utlimately utilized as official vehicles. All seizures are not suitable for DEA use. Many are upreial purpose vehicles, i.e., trucks, campere, motor homee, motor-cycles, etc, and many are not seconomical for DEA use. Further, as violators become more sephisticated and more aware of federal est-zure authority, we find that fewer vehicles, which would otherwise be subject to seizure, are owned by the violators. Violators are leaving vehicles in many cases and making only minimum down payments

provisions of 21 U.S.C. 881 allow DEA to seize all vehicles, ssels and aircraft used to facilitate drug violations. vances valued at less than \$10,000 are forfeited administratively DEA, unless a claim and bond are filed to make the seizure

icial. Conveyances valued at more than \$10,000 are forfeited icially, and although some of the civil proceedings to complete h forfeitures take time, DEA ultimately places some such propsting GSA statutes and regulations preclude the donation to state

ncies of seized and forfeited property, which must be sold. Howr, where property is seized, forfeited, and put into official use subsequently deemed not to be necessary, the property could be ated to state agencies. 976, the Federal Property and Administrative Services Act of was amended to permit the United States to donate surplus prop-

to state agencies engaged in promoting public safety, P.L. 94-October 17, 1976 (40 U.S.C. 484). The legislative history of amendment makes clear that non-federal law enforcement agencies be donees under this law, [1976] U.S. Code, Congressional and QUESTIONS SUBMITTED BY SENATOR LAWTON CHILES

our prepared statement, you characterised control of drug traf-

ng at its source as a "pillar of the U.S. drug strategy", and isised the need for eradication, crop substitution, income sub-8 and enforcement action overseas. changes in the budgets of our federal agencies-those charged drug enforcement and, more importantly, those charged with ct of international relations--can you point to as evidence of commitment to dealing with narcotics trafficking at its source? uch foreign assistance is earmarked for these international enforcement programs in FY 1983, and how does this amount e with the amount requested in FY 1982? In FY 1981?

role as lead agency working actively with counterpart es overseas has been highly effective and must be continued. ffort includes technical assistance in eradication, cooperanvestigations and legislative proposals, the provision of ng, and the exchange of intelligence. We are prepared to iligently to achieve our program goals.

ectively persuade foreign governments to act on drug control, leral Government must combine a convincing domestic program consistent diplomatic program. Advancement of a firm domesijuana control program is a needed demonstration of this ent. We are actively involved with marijuans

Crop control/ eradication	9,294,000	8,500,000	10,900,000
Income replacement/ rural devalopment	2,460,000	3,045,000	5,250,000

 Φ Φ Φ Φ Φ

1ποστατουτοπ.... φ11,472,000

Last year, a General Accounting Office report criticized DEA and the Justice Department for not placing snough emphasis on seizurs and (ultimately) forfeiture of assets taken in connection with arrests for drug trafficking. Congress has also called for a greater emphasis to be placed on such proceedings, as an effective way to immobilize drug trafficking organizations.

What was the estimated value of assets seized by the DEA, in connection with drug cases in the most recent fiscal years for which figures are available?

How many forfeiture proceedings have been initiated in the past fiscal year? How many have been completed? How many are still pending?

FY 1979 data are not available, however, in FY 1980 and FY 1981 DEA asset seizures, which were available for forfeiture under those statutes enforced by the DEA, totaled \$39.4 million and \$64.7 million, respectively. From FY 1980 to FY 1981 DEA seizures increased \$25.3 million which represents an increase of 64.6 percent.

In FY 1980 and FY 1981 DEA asset seizures, which were processed through to forfeiture under those statutes enforced by DEA, totaled \$6.8 million and \$12.9 million, respectively. The forfsitures in any one year may not be directly traceable to the seizures in that year, but in some cases are the result of finalization of the forfsiture process relating to seizures in the past year or two. The increase in DEA for feitures of \$6.1 million represents a near doubling of forfeiture amounts from FY 1980 to FY 1981.

In FY 1980 and FY 1981, DEA was involved with many other agencies in cooperative investigations which resulted in seizures, which were available for forfeiture under the statutes snforced by those agencies or governments. These seizures in FY 1980 and FY 1981 totaled \$54.8 million and \$96.3 million, respectively. DEA records do not reflect the status of the forfeiture proceedings in these other agencies.

During this period DEA deposits to the United States Treasury (from all sources) increased over 2.5 fold. It is noteworthy that while proceeds from sales increased 74 percent from FY 1980 to FY 1981 their relative proportion of the total decreased by 6.8 percent. During the same time period the amount of seized monies nearly tripled (from \$.84 million to \$2.68 million).

persons in FV 1980 and 2.2 percent in Ft 1981).

Unlike meigures, the relative proportion of DEA forfeitures changed eitsturbially from Ff 1980 to Ff 1981. The largest smift occurred in Pertian (kit forfeitures, which decreased from 81.6 percent of 411 MEA forfeitures in Ff 1980 to 49.5 percent in Ff 1981. Forfeitures for CCE increased substantially during this time period—fr t two percent of all BEA forfeitures in Ff 1980 to 17 percent in Ff 1981. RICO forfeitures nearly doubled—from 7.7 percent in Ff 1981 to 13.7 percent in Ff 1981. Based on these figures it appears that DEA asset removal activities have emphasized use of the grininal forfeiture provisions of the CCE and RICO statutes. This trent is in keeping with the recommendations in the GAO report, "Asset Forfeiture—A Seldom Used Tool in Combatting Drug Trafficking."

During FY 1981, DEA instituted 1,314 vehicle seizures, 22 aircraft seizures, 12 vedsel seizures, and 824 currency or other asset seizures. Insofur as forfeiture proceedings are concerned, since they are handled both administratively and judicially, DEA does not maintain any statistics which would reveal how many cases are pending at any given time, or how many cases are completed in any given time period. DEA does of course maintain the status of each individual case.

United States foreign aid funds can now be used for programs to eradicite drug crops overseas. What steps is DEA taking to implement this new law and what level of funding do you think is proper for this drug eradication programs?

DEA continues to identify through intelligence and enforcement activities areas of illicit cultivation for potential eradication efforts, and to assess host country attitudes and urge officials toward such efforts. With the Department of State, DEA provides technical assistance to host country officials in developing plans to launch optimally effective eradication campaigns. DEA places high priority on eradication in source countries. However, the level of funding for these operations is determined and administered by the Department of State.